2009

*Conducteur **d'émotions**...*

Real Cable®

www.real-cable.com

Dear CUSTOMERS,

In less than 10 years, REAL CABLE has become a major player in cable manufacturing market thanks to our strong experience in this industry and highly motivated young professionals.

As a matter of fact, "Real Cable is nowadays one of the top cable manufacturer whose reputation has reached every corner of the world" commented a well-known journalist from specialised press.

A solid and passionate parntership which gradually incorporated new competencies has led to these results. Also our long-standing and challenging client-base has contributed greatly to our current performance.

We would like then to express our sincere gratitude to our team...

But also to our clients and friends, wherever they are based, for helping this organisation grow successful.

Catherine & Marcel Torchin
REAL CABLE® co-founders

**Patrick Vercher " Stereo & Image" March 2007.*

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All ***REAL CABLE***® *cables are lifetime guaranteed. Electronic products are 2 years guaranteed.*

AVS Range

The AVS products benefit for all Real Cable research on the transmission of signals, for the purpose of obtaining the best performance and giving the best value for money.

For this, designing cables respects all the audio or video technical criteria (impedance, shielding, etc.) necessary for all forms of interconnection. Moreover, Real Cable's AVS patent obtains high quality moulded plugs, fitted with a special anti-disconnection system with optimised shielding all the way to the contacts. The copper is of course OFC type, and the contacts are gold-plated.

EVOLUTION Range

The equipment performance is changing all the time.

The EVOLUTION range cables are designed to be ever ahead of these technical necessities to fully profit from the capacities of the latest audio and video equipment.

The manufacturing is adequate for these requirements by using, for example, metal plugs and cables with special protection and shielding. The soldering is done with silver and by hand.

A main part of our cables are available made-to-measure : on request.

INNOVATION Range

It is always possible to improve the sound or image by innovating on the transmission components, the cables, the real arteries of your system. For this, the INNOVATION range incorporates many specialities, such as the use of silver in the conductors, TDC technology, single block and / or Twistlock plugs or asymmetrical shielding.

It is natural also to find new technologies digital links like DVI or HDMI in the INNOVATION range.

MASTER Range

The sound and image transported without concessions.

The MASTER products benefit from all the specialities of the Innovation range, and add characteristics without compromise, to make the reproduction sublime.

Thus, the use of materials (copper or silver) made according to the OCC procedure, gives an purity and structure that allow links without loss, and thus imparts an extreme fidelity to your sound or visual sources. To this is added the use of other materials like Teflon or Rhodium. The latter is appreciated for its extreme hardness and durability for contacts. Moreover, the coaxial cables used are of high diameter, and fitted with multiple shielding. They give perfect protection from outside disturbance and an almost negligible reduction of signals according to the length.

A main part of our cables are available made-to-measure : on request.

SPEAKER CABLE

The importance of loudspeaker cables

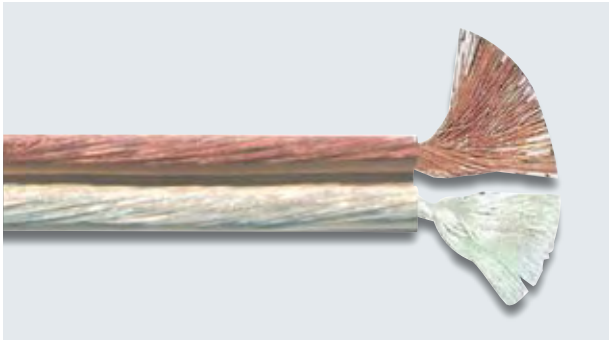
A loudspeaker needs an amplifier that can supply enough electrical current to make the loudspeakers work and generate the different sound frequencies (bass, medium and treble). Moreover, the link between the amplifier and the speaker is only by a loudspeaker cable. This is why this must not be overlooked if you want to get the best out of your system. A simple electric cable is only able to transport electricity from the mains socket. A loudspeaker cable must be able to work for the lowest and highest frequencies. It is not simply a copper wire. The loudspeaker cable must have a suited section for the power delivered by the amplifier (high power = large section), and be the least resistance for low and high frequencies, so as not to change the sound. It is the quality of the strands that determines the behaviour of a loudspeaker cable. It is therefore important to choose the most suitable cable for your installation. For this, Real Cable is offering a wide range, able to satisfy the most various needs.

Bi-Wiring

By supplying the bass and medium-treble transducers separately, the influence of the low frequencies over the high frequencies is eliminated. After this, it is not uncommon to find double terminals on the backs of medium and top-of-the-range speakers, exactly for supplying the speakers separately. It then suffices to use, not one, but two cables to get better sound definition and precision.

AVS

All loudspeaker cables from the AVS range benefit from (OFC) Oxygen Free Copper 99.999% connectors, it guarantees not only a very high transmission quality, but also perfect reliability in time, because the cables will not oxidise.



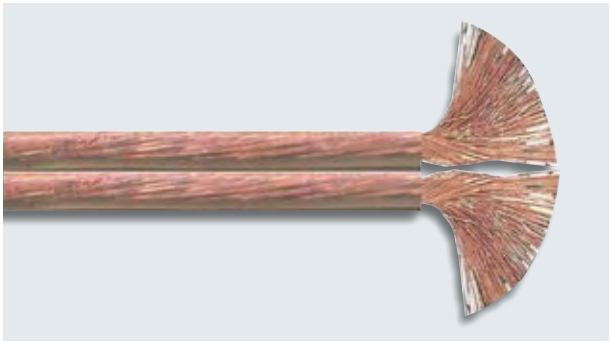
CAT

Quality loudspeaker cable

OFC conductors, fine wire, many spools' length available (from 0.75 to 2.5 mm²), simplified location.

Spools

Ref. CAT075020 | 0,75 mm² | 500 m
Ref. CAT100020 | 1,00 mm² | 400 m
Ref. CAT150020 | 1,50 mm² | 300 m
Ref. CAT200015 | 2,00 mm² | 200 m
Ref. CAT250015 | 2,50 mm² | 100 m



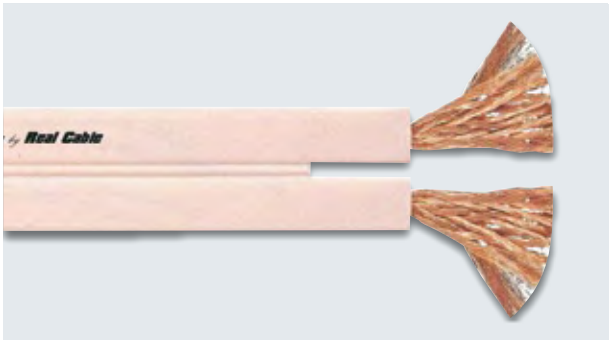
CT400

Quality loudspeaker cable

OFC conductors, fine wire, big section (4 mm²).

Spools

Ref. CT400010 | 4,00 mm² | 100 m



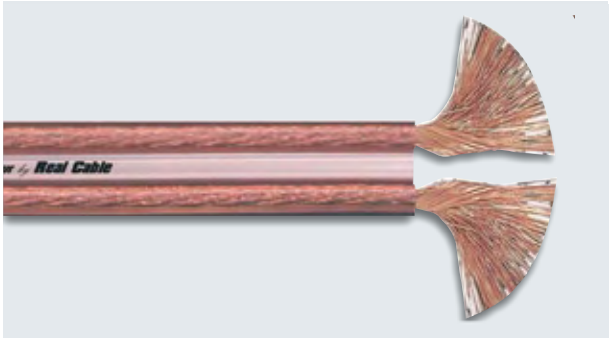
CPB

Quality flat loudspeaker cable

OFC conductors, fine wire, big section (2,5 mm²).

Spools

Ref. CPB250012 | 2,50 mm² | 100 m



LC

Quality loudspeaker cable

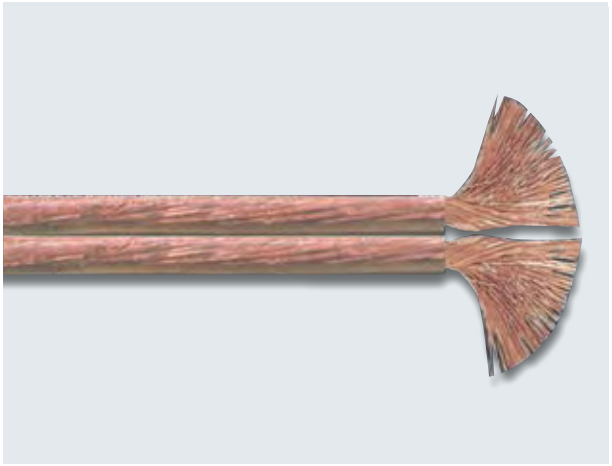
OFC conductors, fine wire, big section (2.5 mm²), low capacity.

Spools

Ref. LC250012 | 2,50 mm² | 100 m
Ref. LC250012/1000M | 2,50 mm² | 1000 m

EVOLUTION

All the speaker cables of the Evolution range use OFC copper conductors, almost all with very fine strands (0.10 mm^2 section) and with a highly flexible sheath. They guarantee top transmission quality and excellent resistance over time (without oxidation), whilst making their installation easy. Good quality is guaranteed at an affordable price.



PRO 10 TRANSPARENT

High Quality loudspeaker cable

OFC conductors, very fine wire, many sections available (from 1,6 mm^2 to 6,16 mm^2), transparent jacket.

Spools

Ref. P160T | 1,60 mm^2 | 200 m
Ref. P200T | 2,00 mm^2 | 200 m
Ref. P264T | 2,64 mm^2 | 150 m
Ref. P330T | 3,30 mm^2 | 100 m
Ref. P400T | 4,00 mm^2 | 100 m
Ref. P528T | 5,28 mm^2 | 100 m
Ref. P616T | 6,16 mm^2 | 80 m

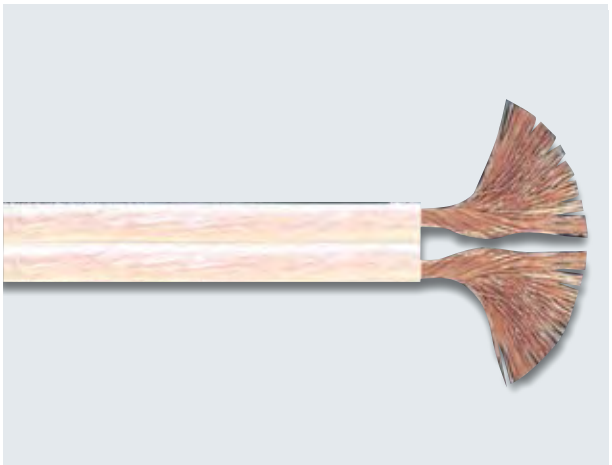
PRO 10 BLACK

High Quality loudspeaker cable

OFC conductors, very fine wires, black jacket.

Spools

Ref. P200N | 2,00 mm^2 | 200 m



PRO 10 WHITE

High Quality loudspeaker cable

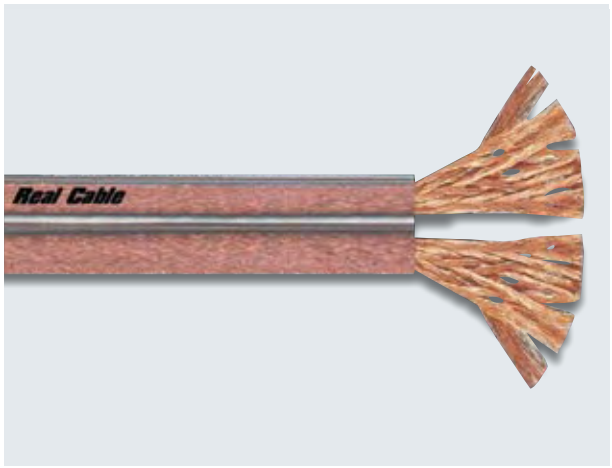
OFC conductors, very fine wires, 3 sections available (from 1,6mm^2 to 3,30 mm^2), White jacket.

Spools

Ref. P160B | 1,60 mm^2 | 200 m
Ref. P200B | 2,00 mm^2 | 200 m
Ref. P330B | 3,30 mm^2 | 100 m

EVOLUTION

To satisfy integration needs, Real Cable has developed the EVOLUTION FLAT LINE range. At the same time as being easily hidden (under a carpet or behind in skirting boards) these OFC cables ensure excellent sound opening and flexibility in use.



Flat Line TRANSPARENT

Flat High Quality loudspeaker cable

OFC conductors, very fine wires, tight braid, big sections available (from 2,5 to 4 mm²), transparent jacket.

Spools

Ref. FL250T | 2,50 mm² | 150 m
Ref. FL400T | 4,00 mm² | 50 m

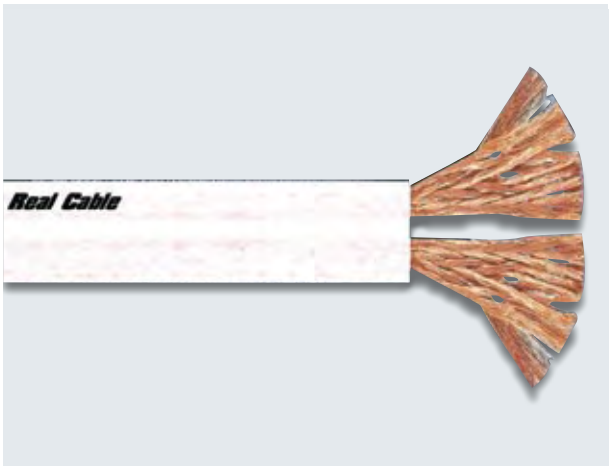
Flat Line SMOKED

Flat High Quality loudspeaker cable

OFC conductors, very fine wires, tight braid, big sections available (2,5 to 4 mm²), smoked jacket.

Spools

Ref. FL250F | 2,50 mm² | 150 m
Ref. FL400F | 4,00 mm² | 50 m



Flat Line WHITE

Flat High Quality loudspeaker cable

OFC conductors, very fine wires, tight braid, big sections available (2.5 to 4 mm²), white jacket.

Spools

Ref. FL250B | 2,50 mm² | 150 m
Ref. FL400B | 4,00 mm² | 50 m

INNOVATION

All the Innovation range speaker cables use conductors that follow the Time Difference Control principle. Using strands of different sections within the cable, the time needed for propagating high, medium and low frequencies is constant. Each frequency uses the most suited conductor (fine strands for high frequencies and the biggest strands for the lowest frequencies). This offers the best transmission of signals, going with a noticeable improvement of the sound image. The plans are perfectly staged, and the lateral opening is impressive.

TDC

High Fidelity loudspeaker cable

Conductors in Oxygen Free Copper (OFC), Multi sections wires (TDC), smoked jacket, available in 2, 3 and 5 mm².

Spools

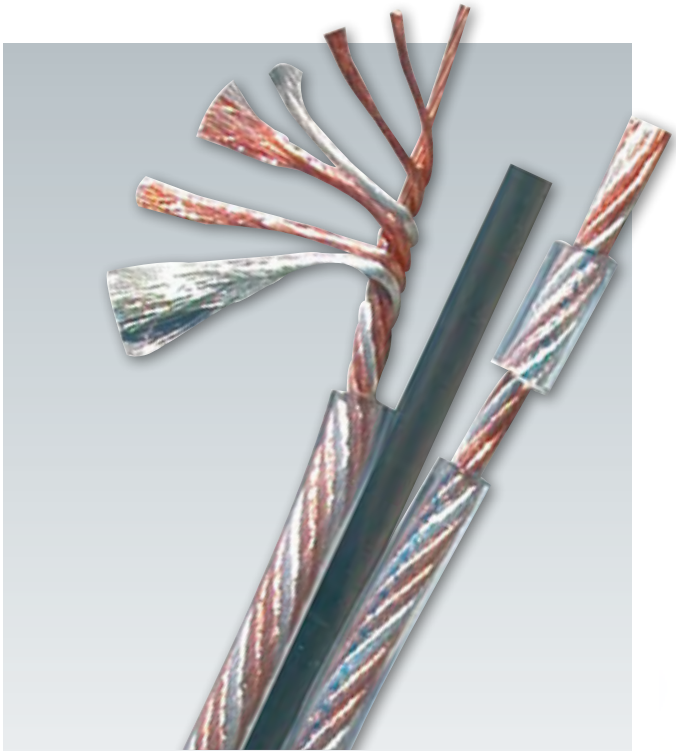
Ref. TDC200F | 2,00 mm² | 100 m
Ref. TDC300F | 3,00 mm² | 100 m
Ref. TDC500F | 5,00 mm² | 50 m

“QU’EN PENSE LA PRESSE PROFESSIONNELLE ?”

What does the professional press think ?

CINÉMA CHEZ SOI :
“REAL CABLE®, France Marketing s’impose en France comme le leader du câble Hi-Fi.”
REAL CABLE®, France Marketing, is imposing itself in France as the leader in Hi-Fi câble.

REVUE DU SON :
“Le fruit de l’expérience : câbles conçus d’après des critères rigoureux de qualité et de prix très accessibles.”
The result of experience : cables designed according to the rigorous criteria of quality, with very reasonable prices.



BM

High Fidelity loudspeaker cable

Bi-metal conductors (Copper and Silver), multi-section wires (Time Difference Control), transparent jacket, available from 1.5, 2.5, 4 and 6 mm².

The use of SILVER allows to this cable to reach summits. The presence of instruments become real. The answer to high frequencies is improved, for a more crystalline sound and without aggressiveness.

Spools

Ref. BM150T | 1,50 mm² | 100 m
Ref. BM250T | 2,50 mm² | 100 m
Ref. BM400T | 4,00 mm² | 50 m
Ref. BM600T | 6,00 mm² | 50 m

"QU'EN PENSE LA PRESSE PROFESSIONNELLE ?"

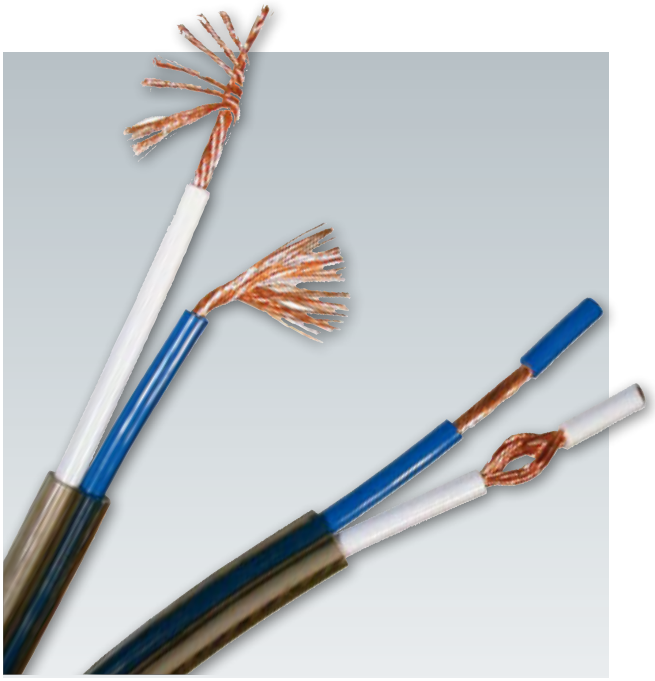
diapason

What does the professional press think ?

DIAPASON :
"Son tonique et généreux...", "Le BM400T apporte de l'ampleur à un petit système". "Belle spatialisation de l'image stéréo. Excellente définition. Dynamique franche..."
Generous and tonic sound...", "BM400T brings wideness to a small system". "Good spatialization of stereo image. Excellente definition. sharp dynamic..."

INNOVATION - Bi-Wiring

The bi-wiring cabling is achieved by 2 pairs of conductors. Both “positive” of cables are connected together on the positive output of the amplifier, same for negative. On the speaker side, the positive and negative dedicated to the low frequencies are connected to the “bass” input (+/-) of the speaker and the conductor’s pair dedicated to high frequencies is connected to the Mid/treble input (+/-) of the speaker. The goal of this kind of cabling is to separate the way of bass frequencies with respect to the other. Low frequencies are the most power consuming and thanks to the bi-wiring, the important current generated by the bass can not affect the other frequencies going through separated conductors. The sound is then clearer and more airy. For an easy locating, our Bi-wiring cables are color-coded.



BI-WIRING FLAT

High Fidelity loudspeaker cable

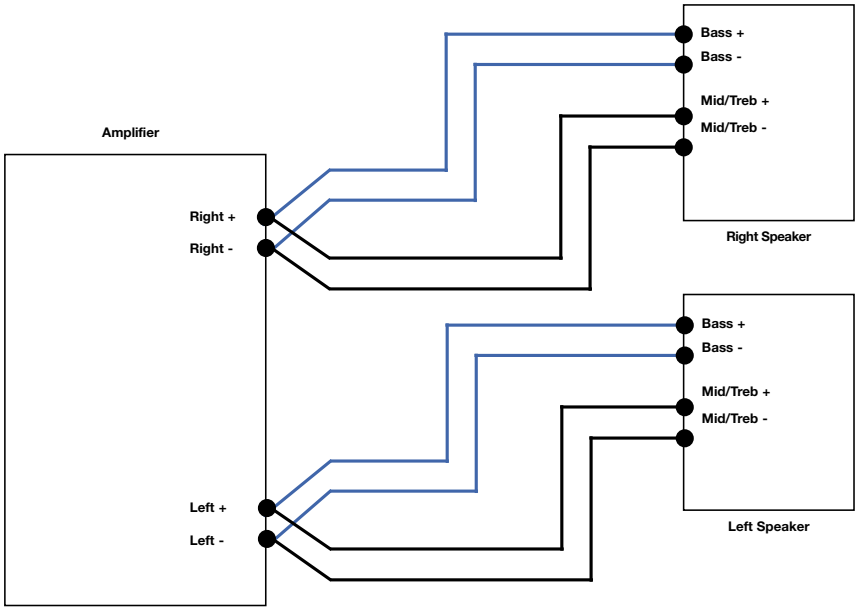
Oxygen Free Copper conductors (OFC), multiple section strands (TDC), double smoked jacket, optimised for bi-wiring and bi-amplification.
Available in 2,5 and 4mm².

Spools

Ref. BWOFC250F | 2,50 mm² | 50 m
Ref. BWOFC400F | 4,00 mm² | 50 m

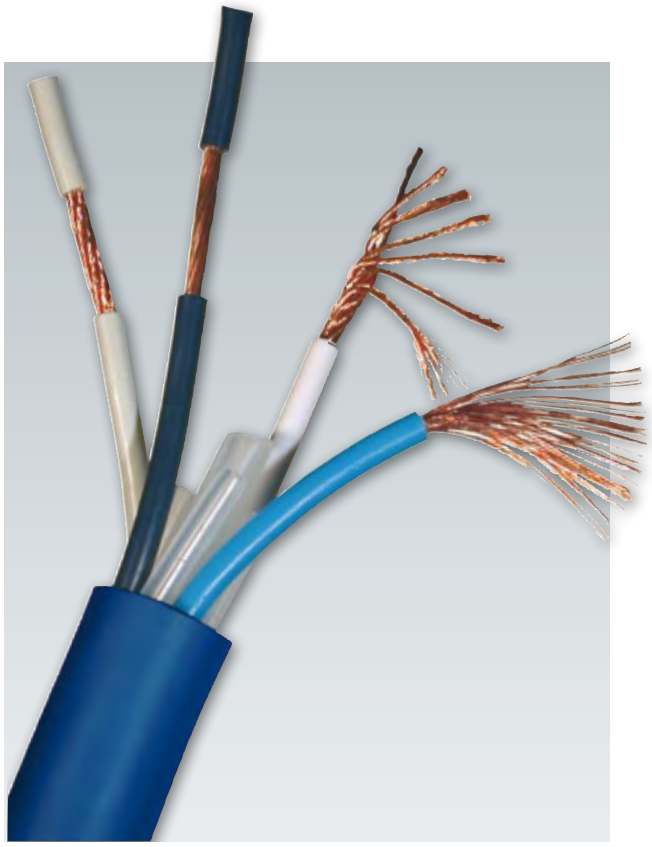
Locating with colors : - Blue for bass
- White for Mid/treble

The “positive/negative” locating is achieved by the external jacket: the Real Cable printed jacket will be used for as positive side.



The indicated section is the total section of the conductor for one polarity (positive or negative).

Example : the BWOFC400R is 4mm² for the positive conductor (one 2mm² wire for the bass +, one 2mm² wire for Mid/treble). The same for the negative conductor.



BI-WIRING ROUND

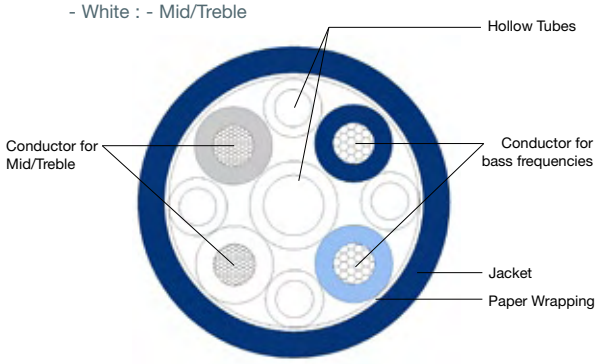
High Fidelity loudspeaker cable

Oxygen Free Copper conductors (OFC), multiple section strands (TDC) round dark blue jacket with simplified stripping, insulation of conductors by “Hollow tubes” (reduced capacity/inductance), optimised for bi-wiring and bi-amplification. Available in 2,5 and 4mm². Possibility of installing a splitter for high level finishing (see page 51).

Spools

Ref. BWOFC250R I 2,50 mm² (OD : 12 mm) I 50 m
Ref. BWOFC400R I 4,00 mm² (OD : 14,5 mm) I 30 m
Ref. BWOFCR250/3M I 2,50 mm² I 2 x 3m
Ref. BWOFCR400/3M I 4,00 mm² I 2 x 3m

Locating with colors : - Dark Blue : + Bass
- Light Blue : - Bass
- Gray : + Mid/Treble
- White : - Mid/Treble



Assembled Cable (2 x 3m)
Ref. BWOFC400R/3M00

“QU’EN PENSE LA PRESSE PROFESSIONNELLE ?”

Stereo & Image

What does the professional press think ?

STEREO & IMAGE :
"...ce fabricant français a toujours su utiliser les meilleurs matériaux, conducteurs et isolants pour réaliser des câbles de hautes performances." "...une transparence et une neutralité remarquables se retrouvent dans toutes les gammes de produits proposés par Real Cable."
"...this french manufacturer has always used the best materials, conductors and insulation to realize high performence cables." "... remarkable transparecy and neutrality are found in all range of products proposed by Real Cable."

MASTER

All the Master range speaker cables use OCC (completely deoxidised) conductors that follow the Time Difference Control principle. Using strands of different sections within the cable, the time needed for propagating high, medium and low frequencies is constant. Each frequency uses the most suited conductor (fine strands for high frequencies and the biggest strands for the lowest frequencies). The TDC associated with top quality OCC conductors gives the ultimate signal transmission. The whole quintessence of the music comes out like magic. The sound image is superb, and the tonal balance is excellent.

TDC OCC 500

Prestigious Loudspeaker Cable

Copper OCC conductors, multi-section wires (TDC), double jacket, optimised bi-wiring and bi-amplification, available in 5 mm².

Spools

Ref. TDCOCC500 | 2 x 2,50 mm² | 50 m

Locating with colors : - White for bass
- Blue for Mid/treble

The positive/negative location is achieved by the external jacket: the jacket with the Real Cable® printing will be used for the positive polarity.

"QU'EN PENSE LA PRESSE PROFESSIONNELLE ?"

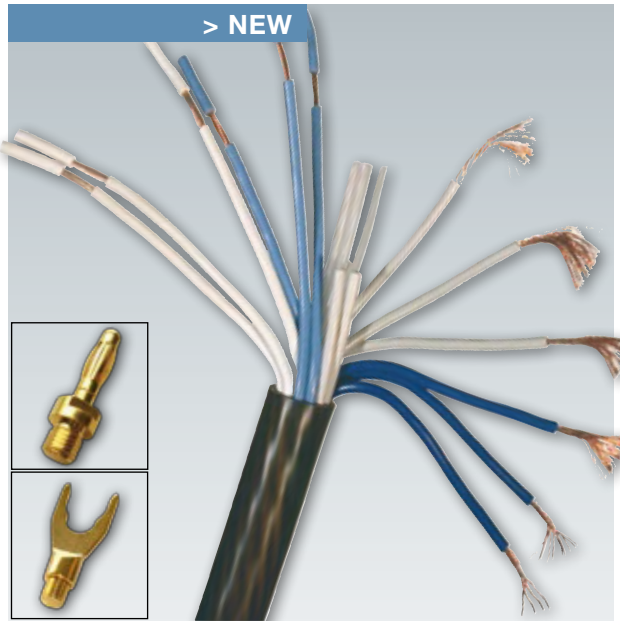
What does the professional press think ?

DIAPASON :
"Image sonore d'une incontestable cohérence. Bel équilibre spectral. Bonne dynamique."
"indisputable consistency of the sound image. Good spectral balance. Good dynamic."

PRESTIGE AUDIO VIDÉO :
"Résistance électrique des plus faible avec le modele OCC TDC de REAL CABLE®, qualité et fonctionnalité sont réunies."
The lowest electrical resistance with the REAL CABLE® OCC TDC model combining quality and functionality.

HIFI-VIDÉO :
"Pour la retransmission intégrale de votre signal dans la plus pure objectivité."
For the full retransmission of your signal in the purest objectivity.

HAUTE FIDÉLITÉ :
"Rapide et dynamique. Bonne cohérence générale."
Fast and dynamic. Good general consistency.



HD TDC

Prestigious Loudspeaker Cable

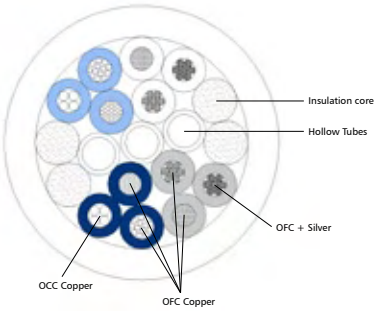
Conductors in Oxygen Free Copper (OFC), OCC Copper and Silver, Multi-wires / Multi sections (TDC Q-Litz), available in 6 mm², assembled 2 x 3m cable, banana plug or fork connectors.

Spools

Ref. HDTDCOCC600/30M | 6,00 mm² | 30 m

Ref. HDTDCOCC600/3M | 6,00 mm² | 2 x 3 m

Possibility of bi-wiring on demand.



TESTED BY Stereo & Image

The perfect combination of Real Cable® technologies for a balanced power

The HD TDC cable takes the TDC principle to its highest level, combining it with a Quasi-Litz type manufacture. In fact, the different groups of strands are all insulated from each other, allowing extra precision in the distribution of signal frequencies in conductors. Thus, each frequency group can find a dedicated channel without affecting the others. So as to achieve perfect transparency and allow strong low frequency currents to pass through with the minimum of loss, the bass dedicated channel is in OCC copper. Likewise, the extreme trebble channel contains silver for linear output in high frequencies in new audio formats (DVD-audio and SACD).

The different insulated channels are dimensioned so that they all have the same impedance, with their strands being all different. This makes it possible to optimise the use of conductors, while ensuring consistency, balance and transparency.

Positive and negative conductor groups are separated by air, thanks to the “Hollow tube” and twisted so as to minimise linear capacity and inductance. Thus, audio speakers function without parasitical elements between the amplifier and their internal filters.

Total section of a conductor : 6 mm².
Available length : 2 x 3 m.

THE HIGH DEFINITION STANDARDS

CERTIFICATION : All the HDMI Real Cable ® products are HDMI certified by the HDMI Authorized Test Center and thus ensure the best working safety and compatibility, especially for big length cables and for the switch/dispatch box. This is identified on the product (or its packing) by the presence of the official HDMI logo.

HDMI Cable

The scart plug will become in a very few time obsolete. It will be replaced by the HDMI (High Definition Multimedia Interface). This new plug is for video and audio, in the same way as its ancestor, but with a noticeable difference : the signals are digital. Image and sound are transmitted in the best quality. Also, so as not to lose the benefit of this link, be careful about the cable quality over long distances, on pain of bad images and sound. All the Real Cable® HDMI cables are HDCP (content protection management) and CEC ("Consumer Electronic Control" = communication between equipments) compliant. HDMI connector is available in mini format (type C) for mobile application such as HD camcorder.

HDMI/DVI Cable

As the HDMI link uses the operating principle of the DVI link, there is a video retro-compatibility between the two standards. Also, a DVD player with an HDMI output can, for example, supply a plasma screen with a DVI-D input, provided that the DVI connection is HDCP (High-bandwith, Digital Copy Protection). It is sometimes necessary to use a DVI cable on one side and a HDMI on the other to link the video appliances to each other. HDCP compatible.

DVI-D Single Link Cable

When the video socket of a computer or DVD player is in DVI format, you can get a digital video signal out of it. When the definition does not go beyond 1080i (1920x1080 interlaced), a DVI-D Single Link cable is then enough for linking a HDTV source to a digital diffuser and thus get a perfectly defined and precise image. The cable quality is the determining factor over long distances, on pain of seeing the image messed up.

DVI-I Dual Link Cable

Compared with a DVI-D Dual Link cable, the DVI-I Dual Link adds a DB15 type analogue link. Beware. This is not to say that the DVI-I Dual Link is the best DVI cable, for you have to avoid long distances to transport both digital and analogue video at the same time. It should be used for very specific and rare applications where digital and analogical signals have to travel together.

DVI-D Dual Link Cable

Compared with a DVI-D Single Link cable, the Dual Link doubles the passing band. This is not to say that it is better than the Single Link, but that it is simply able to transit more digital data (up to 2048x1536 progressive 75 Hz). The Dual Link cable is recommended for data applications and very high definition. The cable quality is the determining factor over long distances, on pain of seeing the image messed up.

DB15 Cable

The connection of a computer to a monitor, a video projector or a plasma screen is generally by DB15 cable. An analogue video signal in RVB goes through it in two separate syncro (RVBHV). Over long distances, the importance of the DB15 cable quality is primordial if you don't want to lose out in definition and quality.

HDMI specification revision history

HDMI Specification

HDMI 1.3

- Support of the new HD audio formats : DTS™ HD, Dolby® True HD, Dolby® Digital Plus.
- Possibility to digitalize colors with up to 48 bits for the 3 colors (instead of 24) called « Deep Color » : increasing the possible color depth.
- « Lip-Sync » feature : for an automatic synchronization of sound and picture.
- Possibility of mini connector (type C) for future HDMI use on mobile products.
- Possibility to support the xvYCC standard : increasing of the quantity of different colors (“extended Gamut”)
- Creation of 2 cable's categories :
  Category 1 : 1080i max (same as in previous version), with max pixel rate at 75MHz
  Category 2 : 1080p with Deep Color feature (up to 48bits), with max pixel rate at 340MHz

HDMI 1.2

- Support of SACD Audio

HDMI 1.1

- Support of DVD-AUDIO (PCM 192kHz/24 bits 2 ch, PCM 96/24 8 ch)
- Description of 1080p (but not mandatory)

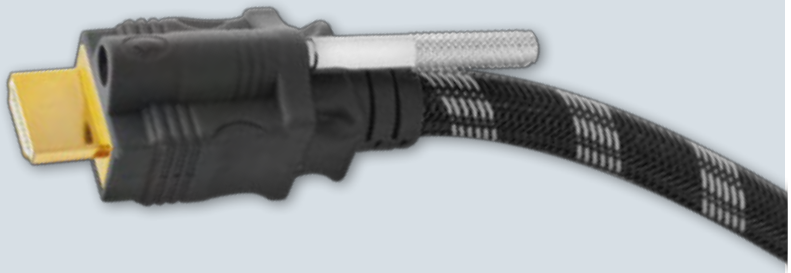
HDMI 1.0

Initial Release :

- Video specification based on DVI 1.0. 480i/p, 576i/p, 720p, 1080i
- Audio : Dolby® Digital, Dolby® Digital EX, DTS™, DTS™ ES, DTS™ 96/24, PCM 96/24 2ch.

HDMI 1.3a and 1.2a : Specifications for manufacturer only

“HDMI 1.3b”:
Contrary to a common rumour, the last HDMI specification in mid-2008 is not HDMI 1.3b, but HDMI 1.3a. However, the last compliance test procedure is in version 1.3b. Anyway, for consumer, the letter (a, b ,c…) makes no difference.

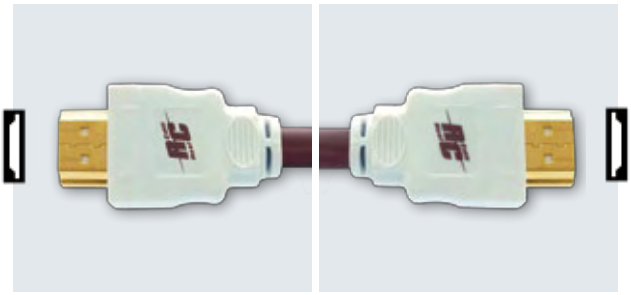


HDMI 1.3 and features :

HIGH DEFINITION MULTIMEDIA INTERFACE

Nowadays, when talking about HDMI 1.3, it is necessary to speak about features related to this certification. HDMI Licensing LLC (company who is managing HDMI standard), encourage manufacturers to do so, for a better transparency for end user. Indeed, a “HDMI 1.3” labelled product can fulfil, depending on manufacturer’s will, one feature or another, and not all of them. Therefore, it is necessary for the end user to refer to technical data of the equipments, in order to know their capability with respect to the HDMI 1.3 features.

Cables recommended for Video HDMI connections : DVD players/recorders, Blu-Ray, digital TV decoders, TV (PLASMA/LCD), projection TV (LCD/DLP), video projectors (LCD/DLP), HD TV receiver, Playstation® 3 and XBOX360®.



HDMI 73

HDMI 1.3 CERTIFIED

AVS

HDMI audio-video cable, Oxygen Free Copper conductors (OFC), double shielding, molded plugs (AVS patent), gold contact, silver soldering. 480i/p, 576i/p, 720p and fullHD1080i/p compliant. HDMI 1.3 certified.

Ref. HDMI73

0,75m I 1,50 m I 3,00 m I 5,00 m

E HDMI

HDMI 1.3 CERTIFIED

EVOLUTION

HDMI High quality audio/video cable, Oxygen Free Copper conductors (OFC), double shielding, Metal plug, Nylon mesh protection, gold contact, silver soldering.
480i/p, 576i/p, 720p et fullHD1080i/p compliant.
HDMI 1.3 certified. HDMI 1.3 Cat.2 compliant for length up to 5m.
The heavy duty metal plug ensures the best mechanical protection and a perfect immunity from electrical interferences.
In order to keep the best performance/flexibility ratio of the cable, the section is adapted with respect to the length.

Ref. EHDMI

0,75 m I 1,50 m I 3,00 m I 5,00 m I 7,50 m I 10,00 m I 15,00 m

> NEW

E HD-FLAT

HDMI 1.3 CERTIFIED

EVOLUTION

VERY FLEXIBLE

Flat HDMI High quality audio/video cable, Oxygen Free Copper conductors (OFC), double shielding, HD-PE insulation, extra-flexible juxtaposed construction, gold contact, silver soldering.
Certified HDMI 1.3 Cat.2 and HDCP : Supports Deep Color, x.v.YCC (or x.v.Color™), Auto Lip Sync, CEC.
Video Compatibility : 480i/p, 576i/p, 720p, 1080i and 1080p (50/60/24Hz).
Audio Compatibility : Dolby® Digital +, Dolby TrueHD, DTS™HD, PCM, LPCM, Dolby Digital/EX, DTS/ES & DTS 96/24.
Recommended for installation with many HDMI equipments close to each other. Its extreme flexibility, small thickness, and important choice of small length, make it perfect to optimize your low distance HD interconnections (around an A/V receiver, an HDMI switch….)

Réf. EHD-FLAT

0,50 m I 0,75 m I 1,00 m
1,50 m I 2,00 m I 3,00 m I 5,00 m

> NEW

HDMI Type C

HDMI 1.3 CERTIFIED

INNOVATION

The new C Type HDMI plug (small outline) is defined in the HDMI 1.3 specification in order to satisfy the future need of the High Definition mobile equipments (camcorders...).
HDMI High fidelity audio-video cable : HDMI type A (standard) to HDMI type C (mini), Oxygen Free Copper conductors (OFC), double shielding, internal shielding of plug in OFC, gold contact, hand-made silver soldering.

Réf. HDMI-C

2,00 m

Cables recommended for Video HDMI connections : DVD players/recorders, Blu-Ray, digital TV decoders, TV (PLASMA/LCD), projection TV (LCD/DLP), video projectors (LCD/DLP), HD TV receiver, Playstation® 3 and XBOX360®.

> NEW

EXCLUSIVE

7M50 / 10M00 / 15M00
Ref. HD-LOCK
2 dismountable SafeLock Systems

0M75 / 1M50 / 3M / 5M
Ref. HD-LOCK / 1 fixed System

0M75 / 1M50 / 3M / 5M
Ref. HD-2LOCK / 2 fixed Systems

HDMI SafeLock®

INNOVATION

SECURE HDMI CONNECTION

In order to avoid bad contacts risks ; which are proportional to connectors' weight & length ; Real Cable® propose in Exclusivity the "SafeLock" system, which secure the connection and eliminates the orginal fragility of HDMI standard plugs.

The HDMI SafeLock® system is compatible with most of HDMI playing equipments and a large part of the LCD/plasma TVs and projectors. In order to keep the best performance/flexibility ratio of the cable, the section is ideally adapted with respect to the length. Moreover, to achieve 100% compatibility with your equipments, all configurations are available :

0M75 to 5M00 cables :
2 models available :

HD-LOCK : 1 HDMI SafeLock® plug + one standard HDMI. The SafeLock® system is fixed.

HD-2LOCK : 2 HDMI SafeLock® plug. The SafeLock® system is fixed.

7M50 to 15M00 cables :
Two HDMI SafeLock® plugs. The SafeLock® system is dismountable and supplied factory mounted on one end.
System installation : refer to the cable's end factory mounted. Slide it in until the "Click".

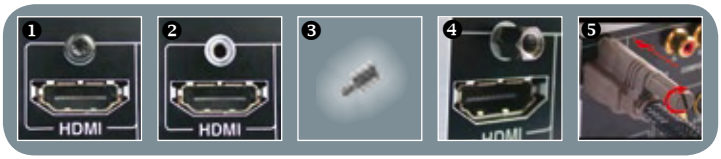
- Specific low attenuation technology (LossLess) : large section Gas-PE insulation twisted pairs, high precision and stability of the 100ohm impedance.
- Pure OFC conductors : all the internal wires have multiconductors structure for better transmission of the various signals.
- Metal Plug and triple shielding: total immunity against external perturbation.
- HDMI 1.3 certified for all length.
- Compliant to : DeepColor, x.v.Color™, AutoLipSync, CEC.
- Video Compatibility: 480i/p, 576i/p, 720p, 1080i and 1080p (50, 60 and 24Hz).
- Audio Compatibility: Dolby® digital plus, Dolby True HD, DTS™ HD, PCM, LPCM, Dolby Digital/EX, DTS/ES & DTS 96/24.
- The exclusive Real Cable® SafeLock® system brings a connection with maximum safety which exceeds a lot the requirement of the norm.

The Locking system is achieved by replacing your original equipment's screw by the supplied SafeLock® screw. If your equipments have no screw, the cable can be used anyway without the locking function, such as a classical cable.

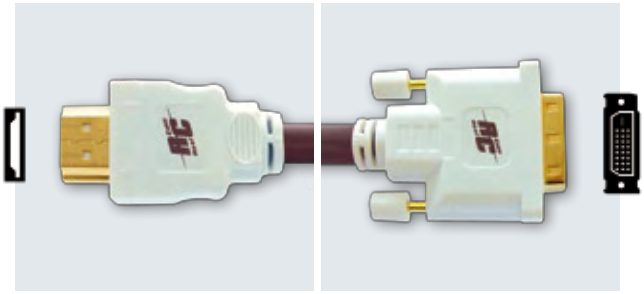
❶ *SafeLock*® compatible
❷ Remove the screw
❸ Supplied *SafeLock*® screw
❹ Install *SafeLock*® screw
❺ Plug & Secure

Ref. HD-LOCK
0,75 m | 1,50 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m

Ref. HD-2LOCK
0,75 m | 1,50 m | 3,00 m | 5,00 m



Cables recommended for Video HDMI-DVI connections : DVD players/recorders, Blu-Ray, digital TV decoders, TV (PLASMA/LCD), projection TV (LCD/DLP), video projectors (LCD/DLP), HD TV receiver, Playstation® 3 and XBOX360®.



HDDV 73

AVS

HDMI/DVI audio-video cable, Oxygen Free Copper conductors (OFC), double shielding, molded plugs (AVS patent), gold contact, silver soldering.
480i/p, 576i/p, 720p et fullHD1080i/p compliant. HDMI 1.2a certified.

Ref. HDDV73
1,50 m | 3,00 m | 5,00 m

DVI-HDMI

HDMI 1.3 COMPATIBLE

INNOVATION

High Fidelity HDMI/DVI audio-video cable, Oxygen Free Copper conductors (OFC), double overall shielding, plug equipped with internal Pure OFC shielding, gold contact, silver soldering.

- Overall shielding: double layer aluminum film + OFC braiding. Better protection against EMI/RFI perturbation thanks to this massive shielding.
- Ferrite core: associated with the efficient shield, eliminates the possible intrusion of external electrical parasitic and also stops the noise present on the internal signal.
- TMDS data channel shielded pairs: the Gas-PE insulation (gas injected polyethylene) allows a better precision and stability of the 100 ohms characteristic impedance required by the HDMI specification, for the maximum respect of the datas without any distortion or loss.
- All the internal wires have multiconductors structure for better transmission of the various signals.
- The plug has 100% OFC shielding, allowing the best continuity with respect to the cable's shield.
- 480i/p, 576i/p, 720p and fullHD1080i/p compliant.
- HDMI 1.1 certified. HDMI 1.3 Cat.2 compliant for length up to 5m.

Ref. DVI-HDMI
1,50 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m

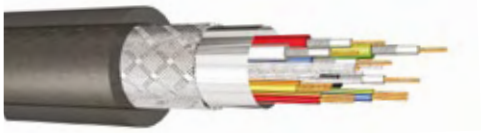
For an optimum and garanteed result beyong 7m50 in 1080p, we advice to associate our HDMI Booster (Ref. HDB11, page 25) with cables 7m50 long for a connection up to 15M.

Adapter HDMI-DVI See page 49

Cables recommended for RVBHV Video connections : Video Scaler, computers, TV (Plasma / LCD), projection TV (LCD/ DLP), and video projectors (CRT/LCD/DLP).

DB15
INNOVATION

High Fidelity RVBHV Video cable, connectors OFC Oxygen Free Copper, double shielding, moulded plugs, gold contact, silver soldering.



Ref. DB15-DB15
2,00 m I 5,00 m I 10,00 m I 15,00 m

DVI-DS
INNOVATION

High Fidelity Video DV D Single Link connectors OFC Oxygen Free Copper double shielding moulded plugs gold contact silver soldering

Ref. DVI-DS
1,50 m I 3,00 m I 5,00 m I 7,50 m I 10,00 m I 15,00 m

DVI-DD
INNOVATION

High Fidelity Video DV D Dual Link connectors OFC Oxygen Free Copper double shielding moulded plugs gold contact silver soldering

Ref. DVI-DD
1,50 m I 3,00 m I 5,00 m I 7,50 m I 10,00 m I 15,00 m

DVI-ID
INNOVATION

High Fidelity Video DV Dual Link connectors OFC Oxygen Free Copper double shielding moulded plugs gold contact silver soldering

Ref. DVI-ID
1,50 m I 3,00 m I 5,00 m I 7,50 m

ADAPTERS DB15-DVI & HDMI-DVI See page 49 and 56

All the Real Cable HDMI accessories are 1080p certified and guaranty the best operation of all your High Definition equipments. They are compatible with HDCP DVI equipments by using a HDMI/DVI adapter or cable.

> NEW

4 → 1

HDS-41

4 to 1 HDMI Switch

- Active switching between 4 HDMI inputs toward 1 HDMI output.
- Integrated HDMI booster : allows to improve signal quality.
  You can use Real Cable cables up to 15M on both input and output, allowing up to 30M in total.
- Certified HDMI 1.3: Supports Deep Color, x.v.Color™, Auto Lip Sync, CEC
- Supported Video resolutions:
  HDTV: 480i, 576i 480p, 576p, 720p, 1080i, and 1080p (50/60 and 24Hz)
  PC: VGA, SVGA, XGA, SXGA, and UXGA (1600 x 1200)
- Audio Compatibility : Dolby® TrueHD, DTS™HD, Dolby® Digital+), PCM, LPCM, Dolby Digital/EX, DTS/ES & DTS 96/24.
- Exclusive SafeLock® System: 100% secured HDMI connection.
- Professionnal steel case for best EMI/RFI shielding
- Slim line Remote control.
- LED status indication.
- 24K gold plated contact.

Sélection ★★★★ REVUE DU SON DU HOME CINEMA

Ref. HDS-41

Technical Specifications
HDMI 1.3, HDCP 1.1 and DVI 1.0.
Bandwidth :
2.25Gbps (single link) per color, 6.75Gbps total.
Max Pixel Rate: 225MHz
Input: 4 x HDMI Female (Type A)
Output: 1 x HDMI Female (Type A)
5VDC universal power supply included
Weight: 580g
Dimension : 200(W) x 104(D) x 26(H) mm

> NEW

4 → 1

HD41SL

4 to 1 HDMI Switch

- Active switching between 4 HDMI inputs toward 1 HDMI output.
- Can be used with HDMI cables total length up to 15M input + output (example : 5M input + 10M output).
- Certified HDMI 1.3: Supports Deep Color, x.v.Color™, Auto Lip Sync, CEC
- Supported Video resolutions:
  HDTV: 480i, 576i 480p, 576p, 720p, 1080i, and 1080p (50/60 and 24Hz)
  PC: VGA, SVGA, XGA, SXGA, and UXGA (1600 x 1200)
- Audio Compatibility : Dolby® TrueHD, DTS™HD, Dolby® Digital+), PCM, LPCM, Dolby Digital/EX, DTS/ES & DTS 96/24.
- Slim line Remote control.
- LED status indication.
- 24K gold plated contact.

Ref. HD41SL

✔ With one HDMI on front panel !

Technical Specifications
HDMI 1.3, HDCP 1.1 and DVI 1.0.
Bandwidth :
2.25Gbps (single link) per color, 6.75Gbps total.
Max Pixel Rate: 225MHz
Input: 4 x HDMI Female (Type A)
Output: 1 x HDMI Female (Type A)
5VDC universal power supply included
Weight: 105g
Dimension : 140(W) x 67(D) x 26(H) mm

All the Real Cable HDMI accessories are 1080p certified and guaranty the best operation of all your High Definition equipments. They are compatible with HDCP DVI equipments by using a HDMI/DVI adapter or cable.

> NEW

4 → 2

HDSD-42b

4 to 2 HDMI Switch

- Active switching between 4 HDMI inputs toward 2 HDMI outputs. The 2 Outputs give same signal and are active simultaneously.
- Integrated HDMI booster : allows to improve signal quality. You can use Real Cable cables up to 15M on both input and output, allowing up to 30M in total.
- Certified HDMI 1.3: Supports Deep Color, Auto Lip Sync, CEC
- Supported Video resolutions:
  HDTV: 480i, 576i 480p, 576p, 720p, 1080i, and 1080p (50/60 and 24Hz)
  PC: VGA, SVGA, XGA, SXGA, and UXGA (1600 x 1200)
- Audio Compatibility : Dolby® TrueHD, DTS™HD, Dolby® Digital+), PCM, LPCM, Dolby Digital/EX, DTS/ES & DTS 96/24.
- Exclusive SafeLock® System: 100% secured HDMI connection.
- Professionnal steel case for best EMI/RFI shielding
- Slim line Remote control.
- LED status indication.
- 24K gold plated contact.

Technical Specifications
HDMI Signal Auto Optimize
HDMI 1.3, HDCP 1.1 and DVI 1.0.
Bandwidth :
2.25Gbps (single link) per color, 6.75Gbps total.
Max Pixel Rate: 225MHz
Input: 4 x HDMI Female (Type A)
Output: 2 x HDMI Female (Type A)
5VDC universal power supply included
Weight: 800g
Dimension : 240(W) x 104(D) x 48(H) mm

Ref. HDSD-42b

> NEW

1 → 2

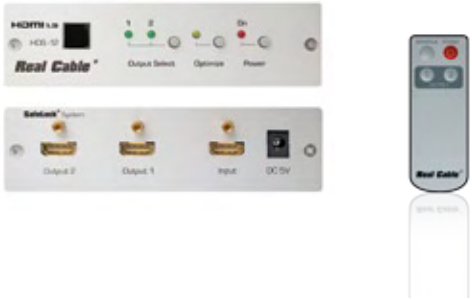
HDS-12

1 to 2 HDMI Switch

- Active switching between 1 HDMI input toward 2 HDMI outputs.
- Integrated HDMI booster : allows to improve signal quality. You can use Real Cable cables up to 15M on both input and output, allowing up to 30M in total.
- Certified HDMI 1.3: Supports Deep Color, x.v.Color™, Auto Lip Sync, CEC
- Supported Video resolutions:
  HDTV: 480i, 576i 480p, 576p, 720p, 1080i, and 1080p (50/60 and 24Hz)
  PC: VGA, SVGA, XGA, SXGA, and UXGA (1600 x 1200)
- Audio Compatibility : Dolby® TrueHD, DTS™HD, Dolby® Digital+), PCM, LPCM, Dolby Digital/EX, DTS/ES & DTS 96/24.
- Exclusive SafeLock® System: 100% secured HDMI connection.
- Professionnal aluminium case for best EMI/RFI shielding
- Slim line Remote control.
- LED status indication.
- 24K gold plated contact.

Technical Specifications
HDMI 1.3, HDCP 1.1 and DVI 1.0.
Bandwidth :
2.25Gbps (single link) per color, 6.75Gbps total.
Max Pixel Rate: 225MHz
Input: 1 x HDMI Female (Type A)
Output: 2 x HDMI Female (Type A)
5VDC universal power supply included
Weight: 380g
Dimension : 142(W) x 93(D) x 38(H) mm

Ref. HDS-12



All the Real Cable HDMI accessories are 1080p certified and guaranty the best operation of all your High Definition equipments. They are compatible with HDCP DVI equipments by using a HDMI/DVI adapter or cable.

1 → 4

Technical Specifications
HDMI 1.2, HDCP 1.1 and DVI 1.0.
Bandwidth :
1.65Gbps (single link)
Max Pixel Rate: 165MHz
Input: 1 x HDMI Female (Type A)
Output: 4 x HDMI Female (Type A)
5VDC universal power supply included
Weight: 380g
Dimension : 142(W) x 93(D) x 38(H) mm

HDD14

HDMI Splitter 1 input / 4 outputs

The HDMI splitter is the ideal tool for the display demonstration, allowing a direct comparison of displays with the same High Definition source. The signal is sent to all outputs at the same time without any loss, while fully conforming to the HDCP protocol.

- Active distribution of one HDMI source up to 4 outputs without signal loss.
- Can be cascaded up to 3 layers (or more depending on the configuration).
- Integrated HDMI booster on all outputs: supports 15M cable on the input + 15M cable on the outputs.
- Compliant with HDMI1.2a, DVI1.0, HDCP1.1, resolution: 480i/p, 576i/p, 720p, fullHD 1080i/p (50 and 60Hz).
- « plug and play » Installation.
- Simple operation : once the source is connected and the “sync.” LED on, all the 4 outputs are active.
- Professionnal aluminium case for best EMI/RFI shielding
- Separated power adapter supplied
- 24K gold plated contact.

Ref. HDD14

1 → 8

Technical Specifications
HDMI 1.2, HDCP 1.1 and DVI 1.0.
Bandwidth :
1.65Gbps (single link)
Max Pixel Rate: 165MHz
Input: 1 x HDMI Female (Type A)
Output: 8 x HDMI Female (Type A)
5VDC universal power supply included
Weight: 1000g
Dimension : 240(W) x 103(D) x 24(H) mm

HDD18

HDMI Splitter 1 input / 8 outputs

- Active distribution of one HDMI source up to 8 outputs without signal loss.
- Can be cascaded up to 3 layers (or more depending on the configuration).
- Integrated HDMI booster on all outputs: supports 15M cable on the input + 15M cable on the outputs.
- Compliant with HDMI1.2a, DVI1.0, HDCP1.1, resolution: 480i/p, 576i/p, 720p, fullHD 1080i/p (50 and 60Hz).
- « plug and play » Installation.
- Simple operation : once the source is connected and the “sync.” LED on, all the 8 outputs are active.
- HDMI SafeLock System for a 100% securised connexion.
- Professionnal steel case for best EMI/RFI shielding
- Separated power adapter supplied
- 24K gold plated contact.

Ref. HDD18

All the Real Cable HDMI accessories are 1080p certified and guaranty the best operation of all your High Definition equipments. They are compatible with HDCP DVI equipments by using a HDMI/DVI adapter or cable.

> NEW

HDC11

Adapter HDMI female / mini HDMI male

- Allow to use your camcorder (equipped with mini HDMI) with a traditional cable
- HDCP, 480i, 480p, 576i, 576p, 720p, 1080i, 1080p compliant.
- 24K gold contact.

Ref. HDC11

> NEW

HDF11

HDMI Flexible Link

- Allow the HDMI cable to output at the ideal installation angle (up to 90°), while preventing from any movement that could damage the socket of the equipment.
- HDCP, 480i, 480p, 576i, 576p, 720p, 1080i, 1080p compliant.
- Can be used with Real Cable cables up to 15M.
- 24K gold contact.

Ref. HDF11

HDB11

HDMI Booster

Ideal for Home Theater installation where the screen is far from the source, the HDB11 optimize the HDMI signal in order to achieve a picture and sound without any loss for cable total length up to 30M (using two Real Cable HDMI cables in 15M).

- Easy installation : no external power supply and included mounting holes.
- Very compact size
- HDMI1.3, HDCP, 480i, 480p,576i,576p,720p,1080i,1080p.
- 24K Gold plated contact

Ref. HDB11

Real Cable answers to your questions about the High Definition

Component or Scart ?

Q : My HD player has a Component output, can I connect it to the Scart input of my TV ?

A : NO. The Component signal is basically different from the RGB present in the Scart, a cable can not change the signal, an active electronic conversion is necessary for this. Moreover, the Scart, even in RGB, is not able to work with High Definition signals.

A new 1.3 equipment, with TV in 1.1 ?

Q : I have just bought an HDMI 1.3 HD player, but my TV is only 1.1. Will this work, and what kind of cable should I have ?

A : YES. HDMI is retro-compatible, so the operation is ensured with older HDMI version. Most of the equipments automatically detect and self-adjust once connected.

Full HD TV and DVD player ?

Q : I have just bought FullHD TV, but my DVD player is in SD? What is the usefulness of an HDMI 1.3 cable ?

A : In this case, such as in the previous one, the use of a 1.3 Cable is not necessary, but you may buy a Blu-ray player in the future. So, being equipped in 1.3 makes you ready for the future.

Only HDMI 1.3 equipments = 1.3 cable mandatory ?

Q : My 2 equipments have an HDMI 1.3, is it mandatory to have a 1.3 cable for working ?

A : Not necessary, but recommended. The operation is ensured with any version of cable. Nevertheless, only a 1.3 compatible cable will allow you to benefit of the DeepColor feature.

Component or HDMI ?

Q : My player has both Component and HDMI output? My TV has also these 2 inputs. Which one should I use ?

A : You should give your preference to the HDMI, which is 100% digital whereas Component is analog. All the modern sources are Digital (DVD, HD satellite…) and the LCD/Plasma/projectors also. Only a 100% digital connection is able to keep the original quality, by avoiding the Digital/Analog conversions which always lead to information loss. Moreover, HDMI also handles the Audio, whereas the Component doesn't. However, Component is the second choice for the quality, when there is no more HDMI input available on the display. Yet, an HDMI switch will allow you to connect all your sources with the highest quality.

HDMI cable and features ?

Q : Does the installation of an HDMI 1.3 cable bring new features ?

A : No. This will not create features that do not exist in your equipments, but when you will get a new, more advanced device, operation will be optimum.

FullHD TV, 1.3 cable mandatory ?

Q : My TV is Full HD (1920 x 1080 resolution), should I use a 1.3 cable ?

A : No, not necessarily. All Real Cable® cables are 1080p compatible, which allow you to benefit from all the possibilities of your display (assuming that the source also does).

How connecting several HDMI sources with one LCD + one projector ?

Q : I have several HDMI sources and one LCD TV + one Projector, and my A/V receiver has only one HDMI output, how can I do ?

A : Use a Real Cable HDMI 4 input/2output switch (ref: HDSD42) instead of your A/V receiver to connect your HDMI sources to your 2 displays. Another solution is the HDS12 switch that allows you to send the Receiver's HDMI output to the TV or the Projector at your will.

New HD Audio format with HDMI1.2 A/V Receiver ?

Q : I would like to benefit from the new HD Audio formats offered by the HDMI 1.3 of my HD Player, but my A/V receiver is only HDMI 1.2 ?

A : By using a 5+1 analog cable connected between player's outputs and multichannel input of the A/V receiver (assuming player and receiver have this connection), you benefit of the maximum quality. The classical Coaxial and Optical are limited to the common DTS or Dolby Digital. However, some HD players are able to send via HDMI a 5+1PCM signal (LPCM), with higher quality, and accepted by HDMI standard since 1.1, but it is the result of a transformation of the original Audio HD signal.

Non-HDCP DVI and HDMI ?

Q : My display has a non-HDCP DVI Input, can I connect my HDMI player or find an HDMI player compatible with my display ?

A : NO. The HDCP content protection protocol is a part of the HDMI (HDMI = HDCP mandatory), thus there will not be any picture in your case. Even if it is technically possible to override

the HDCP of HDMI, an equipment with this function would be illegal. Solution: use the Component (limited to 576p), or a PC with non-HDCP DVI output as source (old PC models).

1080i max HDMI cable and 1080p TV ?

Q : My present cable is only specified up to 1080i, but my new devices are able to work in 1080p. Shall I replace my cable ?

A : Yes. In the same way that you replaced your HDReady equipments by FullHD ones, cables should be also replaced by new models able to fulfil all new technical requirements (1080p, HDMI1.3). Keep in mind that all present Real Cable HDMI cables are 1080p certified. Note that 1080i capability is enough for High Definition TV (Sat. or DVBT).

Switch 1.2 HDMI Switch, 1.3 compatibility ?

Q : My Switch is 1.2 certified, is it compatible with my other equipements in 1.3 ? Which HDMI 1.3 features will I have available ?

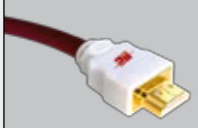
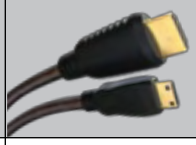
A : Yes. The compatibilty is ensured. Moreover, Real Cable HDMI switches are all 1080p (50, 60 and 24Hz) compatible and the 1.2 version are compliant with the following features of the 1.3 : HD sound format transmission and auto-Lip Sync.

Which HDMI cable for my system ?

HDMI cable quality depends on simple criterias, changing with respect to the various ranges :

- Plug's quality and its shielding (internal shielding, metal plug…)
- Cable's quality and its shielding (material, dual, triple shielding…)
- Cable Frequency capability (1080p, Deep Color)
- Model features (Round, flat, flexibility, locking system…)

The shielding is an important parameter in order to avoid any problem that may appear when different kinds of cable are close to each other (such as power cable). The table hereunder shows the differences between our ranges, in order to guide your choice.

	Ref.	HDMI73 	E HDMI	E HD-FLAT	SAFELOCK® (HD-Lock)	HDMI Type C 
	Range	AVS	EVOLUTION	EVOLUTION	INNOVATION	INNOVATION
	Plug	PVC AVS System (internal shielding) ★	Massive Metal ★★	PVC bi-color grip internal shielding copper Foil ★	Massive Metal + locking system ★★★	PVC internal shielding copper Foil ★
	Shielding	Double ★	Double ★★	Double ★★	Triple ★★★	Double ★★
	Length	1M50 to 5M	0M75 to 15M	0M50 to 5M00	0M75 to 15M	2M
	1080p	YES Up to 5M	YES Up to 15M	YES Up to 5M	YES Up to 15M	YES
HDMI 1.3	HDMI 1.3 Category 2 = Deep Color	YES Up to 3M	YES Up to 5M	YES Up to 5M	YES Up to 15M	YES
HDMI 1.3	Compatibility HD Sound Format + CEC + Auto Lip Sync + XV Color	YES	YES	YES	YES	YES
	Other Features		Nylon protection mesh ★	Flat cable ■ High Flexibility ★★	Heavy duty Nylon protection + ■ SafeLock® system ★★★	1 mini HDMI Plug ★★

AUDIO

Subwoofer cable

Unlike a loudspeaker, which is passive, a woofer box is active. It incorporates its own amplifier. The sound signal sent by the amplifier must be at low level, and moves via a RCA cable. However, to satisfy the specific needs of some models of woofers, it is sometimes necessary for this signal to be received on the two RCA inputs. This is why Real Cable offers models with a RCA plug at each end and "Y" models with two RCA sockets on one side.

Stereo cable

To link an audio source to an amplifier, you must use low-level link cables (unlike an HP cable that circulates a high-level signal). Most of these cables are RCA, but some are XLR depending on the installation quality level. For the record, these stereo audio cables, whether they are RCA or XLR, transit analogue signals.

5.1 cable

The SACD and DVD-Audio sources are able to transmit an audio signal that is not stereo, but multi-channel (5.1).
To link such a source to an amplifier, you need to use a specific low level link cable. It has to group, not two, but six channels. This 5.1 cables are offered with RCA (Cinch) plugs.

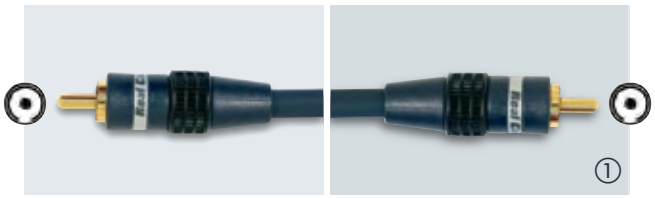
Digital AUDIO cable

With digital sources like a CD player or a DVD player, it can be advantageous to link them to an amplifier on digital rather than analogue. You then need to use special coaxial or optical cables. Coaxial cables circulate an electrical signal, and optical cables circulate a light signal. In both, the quality of the link is optimised and gives perfect compatibility with PCM, Dolby Digital, Dolby Digital EX, DTS, DTS ES and DTS 96/24.

I Link cable

With the new digital sources (SACD and DVD-Audio players), it can be advantageous to link them to an amplifier on high-definition digital rather than analogue 5.1. You then need to use a special iLink high-flow compatible cable (standard IEEE 1394). This cable gives perfect compatibility with PCM, Dolby Digital, Dolby Digital EX, DTS, DTS ES and DTS 96/24, also DSD and LPCM.

Cables recommended for Audio Mono connections : Active subwoofer and Power amplifier



CA 101 and Y58

AVS

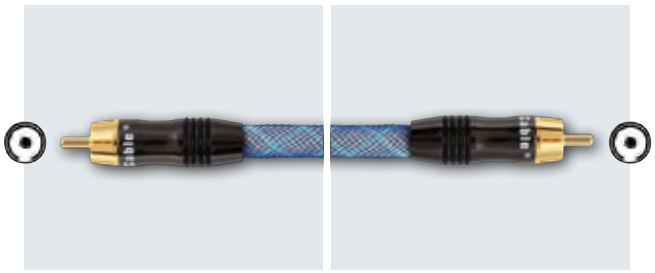
Quality Audio Mono cable, Oxygen Free Copper (OFC) conductors, double shielding, moulded plugs, gold contact, silver soldering, AVS patent.

① **Ref. CA101**
Spool 150 m
2,00 m I 3,00 m I 5,00 m I 7,50 m I 10,00 m

② **Ref. Y58F2M (1 female / 2 male)**
0,20 m

Ref. Y58M2F (1 male / 2 female)
0,20 m

Ref. Y58M2M (male / male)
2,00 m I 3,00 m I 5,00 m I 7,50 m I 10,00 m



E SUB

EVOLUTION

High Quality Audio Mono cable, Oxygen Free Copper (OFC) conductors, double shielding, metal plugs, gold contact, hand-silver soldering.

Ref. ESUB
2,00 m I 3,00 m I 5,00 m I 7,50 m I 10,00 m

SUB1801 & Y-SUB1801

INNOVATION

High Fidelity Audio Mono Cable, Bi-Metal conductors (Copper & Silver), triple shielding, mono block Twist Lock® plugs, 1 RCA (Cinch) right, 1 RCA (Cinch) bent at 90°, gold contact, hand silver soldering. The Real Cable SUB 1801 uses a Bi-metal (copper/silver) core with multi-section strands (TDC: Time Difference Control). The transit time of the different low frequencies is constant. Real improvement of information and excellent dynamics.

1. Nylon sleeve
2. OD 9
3. Braided TC
4. Conductive PVC
5. Braided OFC
6. FPE Insulation
7. OFC + SPC (TDC)

Ref. SUB1801
2,00 m I 3,00 m I 5,00 m I 7,50 m

Ref. Y-SUB1801
2,00 m I 3,00 m I 5,00 m I 7,50 m

REFLEX "Subwoofer"

MASTER

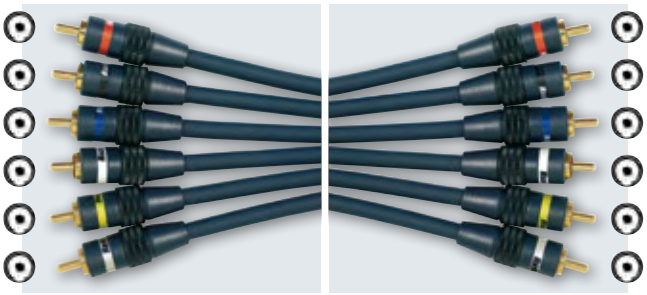
Prestigious Audio Mono cable, Developed to retain the full dynamic and power of low frequencies, the "Reflex Real Cable" subwoofer cable uses OFC conductors.
REFLEX enjoys triple protection for maximum efficiency: very tightly woven earth braid for EMI/RFI protection; aluminium cable tape; external anti-vibration braid in nylon; insulated in polyethylene with low capacitance effect. The use of ferrite's at each end eliminates the unwanted effects of surrounding fields.
Its Cinch (RCA) single-piece "Twist Lock" model plugs are made of rhodium, handsoldered with silver solder. Its corrosion resistance is excellent giving an extremely reliable long-term connection.

1. Nylon sleeve
2. PVCOD10
3. Braided OFC
4. AL. Mylar
5. FPE Insulation
6. OFC (TDC)

Ref. REFLEX
Spool 50 m (Made-to-measure cable : on request)
2,00 m I 3,00 m I 5,00 m

AUDIO MULTICHANNEL

Cables recommended for audio multi-channel connections : DVD player, SACD, DVD-Audio preamplifier-processors, power amplifiers, multi-channel amplifiers.



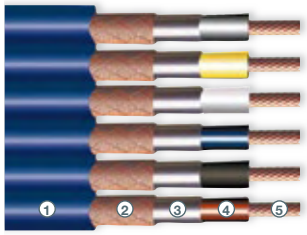
5+1
AVS

Quality 5.1 cable, Oxygen Free Copper (OFC) conductors, double shielding, moulded plugs with gold contact, silver soldering, AVS patent.

Ref. 5+1
Spool 50 m
0,80 m I 1,50 m

5+1 HD
INNOVATION

Quality 5.1 cable, Oxygen Free Copper (OFC) conductors, asymmetric shielding, monoblock Twist Lock® plugs, gold contact, hand silver soldering. The Real Cable® 5+1 cable has an OFC (oxygen free copper) core of very fine wires. Each coaxial has optimum protection providing faultless transmission of signals, and excellent separation of channels. Its asymmetrical screening exclusive to Real Cable (to be connected to the chassis of the amplifier or the source) creates a perfect shield against interference and static. The finest details on SACD or Audio DVDs are retained for maximum sound realism and precision.



1. OD6 x 6
2. Braided OFC
3. Al. Mylar
4. FPE Insulation
5. OFC conductors

Ref. 5+1HD
1,00 m

AUDIO PORTABLE

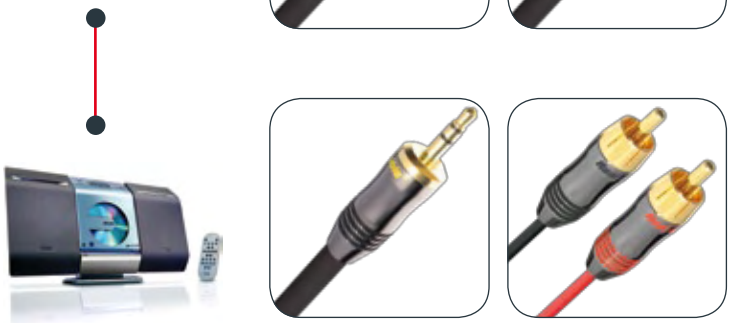
CONNECT YOUR MP3 PLAYER AND SHARE YOUR MUSIC

Recommanded to connect portable players (mp3, iPod...) to all HiFi systems, amplified speakers, multimedia speakers.

R 3535
JACK / JACK

High Quality Audio Sterero Cable, JACK 3,5 / JACK 3,5, connectors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

Ref. R3535
1,50 m

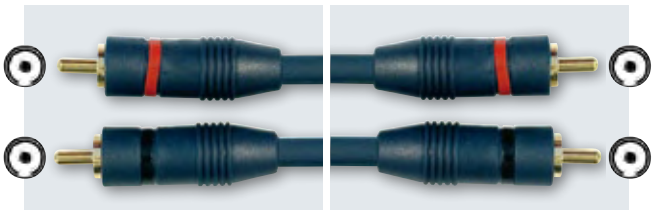


R 35A
JACK / 2 RCA

High Quality Audio Stereo cable, JACK 3,5 / 2 RCA, connection S-Video, selector IN/OUT, connectors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

Ref. R35A
1,50 m I 3,00 mm

Cables recommended for Audio Stereo connections : DVD player, CD, FM tuners, record-players, Hi Fi Stereo recorders, digital TV decoders.



CA 201
AVS

Quality Audio Stereo cable, Oxygen Free Copper (OFC) conductors, double shielding, moulded plugs with gold contact, silver soldering, AVS patent.

Ref. CA201
Spool 50 m
0,50 m | 1,00 m | 2,00 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m

E CA
EVOLUTION

Quality Audio Stereo cable, Oxygen Free Copper (OFC) conductors, double shielding, Metal plugs with gold contact, hand silver soldering.

Ref. ECA
0,75 m | 1,00 m | 2,00 m | 3,00 m

> NEW PLUG

CA 1801
INNOVATION

Audio Stereo Cable high fidelity, with triple shielding, mono block twist lock plugs, gold contact and hand silver soldering. The Real Cable CA 1801 flexible lead has a bi-metal (copper/silver) core with multi-section wires (TDC : Time Difference Control). The transit time of high, medium and low frequencies is constant, which improves the sound pattern. Perfectly stepped planes. The transmission of signals between equipment is perfect, with a wealth of information and excellent dynamics.

1. Nylon sleeve
2. OD 9
3. Braided TC
4. Conductive PVC
5. Braided OFC
6. FPE Insulation
7. OFC + SPC (TDC)

Ref. CA1801
0,50 m | 0,75 m | 1,00 m | 1,50 m

CA OCC 90
MASTER

Prestigious Audio Stereo cable, with OCC Copper Conductors, triple shielding, monoblock plugs, gold contact, TEFLON® protection, hand-made silver soldering. Real Cable® "CA OCC 90" integrates OCC copper conductors (99.9999% purity), high density ground shielding and FPE / PE+ low capacitance insulation. The sound reproduction is precise and faithfull, with an extraordinary sense of details.

1. OD 9
2. Braided OCC Copper
3. Conductive PVC
4. FPE Insulation
5. PE Insulation
6. OCC Copper

Ref. CAOCC90
0,75 m | 1,00 m | 1,50 m

Cables recommended for Audio Stereo connections : DVD player, CD, FM tuners, record-players, Hi Fi Stereo recorders, digital TV decoders.

CA-REFLEX
MASTER

Audio stereo analogue cable, it enjoys of a triple protection for maximum efficiency : very tightly woven earth braid for EMI/RFI protection; aluminium cable tape; external anti-vibration braid in nylon; insulated in polyethylene with low capacitance effect. The use of ferrite's at each end eliminates the unwanted effects of surrounding fields.

Its Cinch (RCA) single-piece "Twist Lock" model plugs are made of rhodium, handsoldered with silver solder. Its corrosion resistance is excellent giving an extremely reliable long-term connection.

1. Nylon sleeve
2. PVCOD10
3. Braided OFC
4. AL. Mylar
5. FPE Insulation
6. OFC (TDC)

Ref. CA-REFLEX
0,75 m | 1,00 m

The CA-Reflex technology pushes away the signal/noise ratio limits, allowing recovering all the micro-information present in the recording, without any attenuation or masking effect.
The personality of the musicians and the rooms appears with all the original richness and coherence. The extremely low noise level is achieved thanks to the large diameter of the pure OFC coaxial cable and the multiple shielding, whose external layer is associated to ferrite cores in order to create a barrier against the external perturbations.

TOPAZE
MASTER

Prestigious analog stereo cable, pure OCC Silver dual TDC / solid core conductors, triple shielding, monoblock TwistLock® plugs, gold contact, TEFLON® protection and hand-made silver soldering. Real Cable® "TOPAZE" integrates pure OCC Silver conductors (99.9999% purity) in dual TDC / solid core configuration, high density multiple ground shielding, anti-vibration dielectric, Teflon insulation and AL-mylar. The signal transmission reach an ultimate level, with incomparable sound richness and perfect sound placement. Essential for prestigious installations.

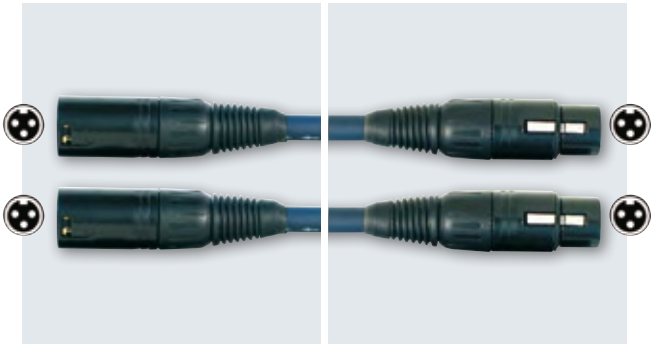
1. PVC OD 15 mm
2. Non-Woven Fabric
3. Al. Mylar
4. PP Filter
5. PVC Inner Jacket
6. Braided TC
7. Al. Mylar
8. Solid Pure OCC Silver
9. Multisize pure OCC Silver

Ref. TOPAZE
0,60 m | 1,00 m

The Topaze signal analyzing capability is huge. All the subtle variations are perfectly pointed out and the smallest information appears at its original level. The complex signal harmonics, essential for the richness and fidelity of the music, appear as directly from the instruments, without any artificial fading.

TESTED BY Stereo & Image

Recommended for symmetrical audio connections: CD player, DVD player, DVD-Audio player, SACD player, preamplifiers, power amplifiers.



XLR 128
EVOLUTION

Quality Audio Stereo cable, Oxygen Free Copper (OFC) conductors, double shielding, Mono block metal plugs, gold contact, hand silver soldering.

Ref. XLR128
Spool 100 m
1,00 m

XLR 12162
INNOVATION

XLR audio stereo cable. The Real Cable XLR 12162 flexible lead uses two cores in solid mono-strand silver (Solid Core) and uses a particular principle of braiding the conductors using Hallow Tubes. The transmission of signals between equipment is free of any faults due to harmful vibrations and clean of interference (the principle of symmetrical connection). The signal is re transcribed with maximum realism and richness. The use of mono-strand silver cores makes it possible to achieve a level greater than standard copper in terms of definition and details.

1. OD 11,3
2. Braided Nylon
3. Braided SPC
4. Al. Mylar
5. PTFE Insulation
6. FPE Insulation
7. Solid Pure Silver

Ref. XLR12162
Spool 50 m
1,00 m | 1,50 m

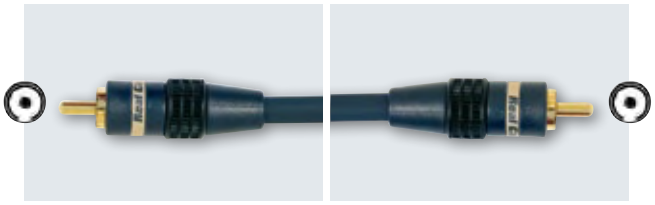
XLR 12165
MASTER

Prestigious symmetric audio stereo cable, OCC Silver solid core, quadruple shielding, monoblock plugs, gold contact and hand-made silver soldering. Real Cable® "XLR 12165" has the same Hallow Tubes conception as the previous model, and integrates pure OCC Silver solid core conductors (99.9999% purity). This allow to reach an even higher quality level, with a higher definition. Essential for prestigious installations, this cable lead to an incomparable sound richness and allow the tiniest details to appear.

1. OD 11,3
2. Braided Nylon
3. Braided OCC SPC
4. Al. Mylar
5. PTFE Insulation
6. FPE Insulation
7. Solid Pure OCC Silver

Ref. XLR12165
Spool 50 m
1,00 m | 1,50 m

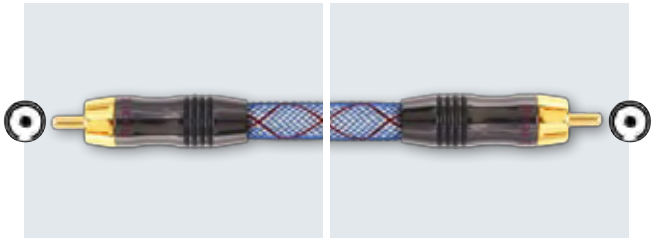
Cables recommended for audio digital coaxial connections : CD/DVD players, TV digital decoders, HD TV receiver.



AN 112
AVS

Quality Digital Coaxial cable, Oxygen Free Copper (OFC) conductors, double shielding, moulded plugs, gold contact, hand silver soldering, AVS patentet.

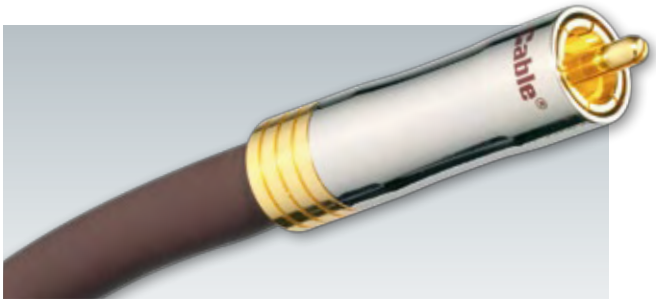
Ref. AN112
1,00 m | 2,00 m



E AN
EVOLUTION

Quality Digital Coaxial cable, Oxygen Free Copper (OFC) conductors, double shielding, metal plugs, gold contact, hand silver soldering.

Ref. EAN
1,00 m | 2,00 m



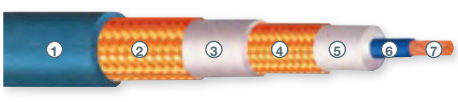
AN 99
INNOVATION

Audio RCA Cable, digital coaxial - high Definition. 75 ohms impedance: respect of the Audio Digital norm. Bi metal connectors: balance and clearness of the transmission. Coaxial cable with triple shielding: extreme resource of the signal and perfect protection against electric interference's. RCA Mono block plugs with gold contact and silver soldering : durable links and high quality connections.

Ref. AN99
Spool 50 m
1,00 m | 2,00 m

AN OCC 90
MASTER

Prestigious Digital Audio cable, with OCC Copper Conductors, asymetric shielding, monoblock plugs, gold contact, TEFLON® protection, hand-made silver soldering. Real Cable® "AN OCC 90" integrates OCC copper conductors (99.9999%purity), high density ground shielding and FPE / PE+ low capacitance insulation. The signal transmission is ultra-precise and faithfull, with an extraordinary softness.

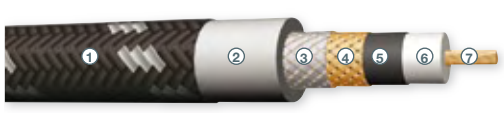


1. OD 9
2. Braided OCC
3. Al. Mylar
4. Copper
5. FPE Insulation
6. PE Insulation
7. OCC Copper

Ref. ANOC90
1,00 m | 2,00 m

AN 7510-OCC
MASTER

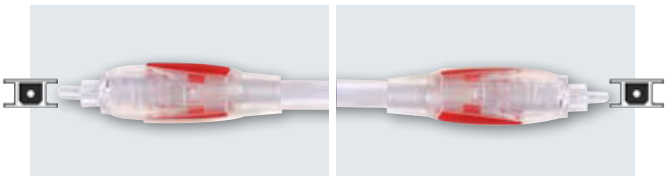
Prestigious Digital Coaxial Cable, OCC copper conductors, triple shielding, developed to retain all the sound richness of digital sources, the "ANOCC7510 Real Cable" uses OCC certified copper conductors that give faithful and un-congested transmission. ANOCC7510, enjoys triple protection for maximum efficiency : nylon anti-vibration braid, high density earth braid and FPE insulation. Its Cinch (RCA) single-piece plugs are "Twist Lock" models in rhodium, silvered white metal more resistant that gold, so it gives excellent corrosion - resistance - a high quality connection with long-term reliability.



1. Nylon Sleeve
2. PVC OD 9
3. Braided SPC
4. Braided OFC
5. Conductive PVC
6. FPE Insulation
7. OCC Copper

Ref. AN7510-OCC
1,00 m

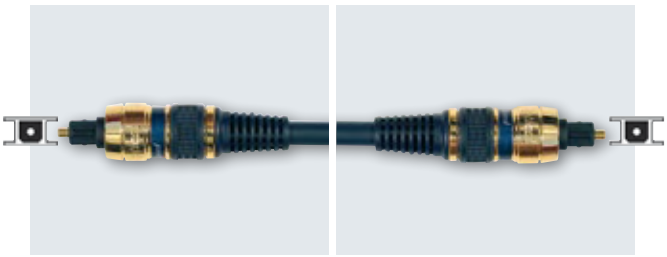
Cables recommended for audio digital optical connections : CD/DVD players, TV digital decoders, HD TV receiver.



OTC
AVS

Quality Optical fiber, connectors PMMA (PolyMéthylMéthaAcrylate), double shielding, moulded plugs, "Red Light" system and easy connection.

Ref. OTC
0,80 m I 1,50 m



OTT 60
EVOLUTION

Quality Optical fiber, connectors PMMA (PolyMéthylMéthaAcrylate), triple shielding, moulded reinforced metal plugs.

Ref. OTT60
0,80 m I 1,20 m I 2,00 m

OTTG
INNOVATION

High Fidelity Optical fiber, with PMMA conductors (PolyMéthylMéthaAcrylate), triple shielding, integral metal plugs, which gives perfect transmission of digital data while providing extreme flexibility and great resistance to connect. The transport of audio digital signals between the source and the amplifier or the converter is perfect, and the signal is very detailed.

Ref. OTTG
1,00 m I 2,00 m I 3,00 m I 5,00 m

CRYSTAL
MASTER

Prestigious Optical fiber, Multi core glass connectors, triple shielding, TwirlFix® metal plugs. Developed to retain all the sound richness of digital sources, the "Crystal Real Cable" optical fibre uses the best of optical conductors : glass fibre (multi-core configuration). These multi-strands give a more flexible cable and excellent bending resistance. With its Toslink "TwirlFix" anodised metal plug that rotates through 360°, connection between equipment is remarkably efficient and suits all applications.

1. PVC OD 7
2. FPE Insulation
3. Black PE Protection
4. Pure Glass multi-core

Ref. CRYSTAL
0,80 m I 1,50 m

CNUG2

Digital Active Converter

Optical Digital and Coaxial digital with double function without any loss in the signal.

Input : Optical / **Output :** RCA / **Input :** RCA / **Output :** Optical

ADAPTED TO ALL OPTICAL PRODUCTS (see page 56).

VIDEO

Composite cable

The simplest way to transit a video signal is to put it through a composite video cable, where all the image components (light and colour) are mixed. This link is generally reserved for analogue sources (VHS players, laser-disc players, etc.).

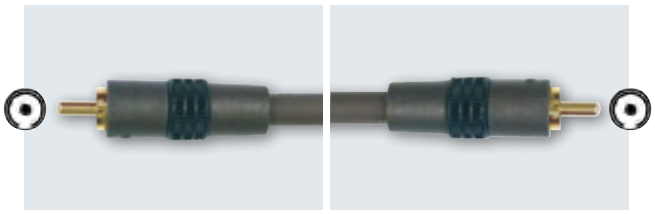
S-Video cable

Compared with composite cable, an S-Video (Y/C) gives better image quality, since the light (Y) and the colour (C) are now separated. This link remains easy to use, and is recommended for digital sources such as DVD players or video games.

Component cable

With a component (YCbCr) cable, you get one of the best analog video signals, for the signals transit via three cables: one for light (Y), one for the blue component (Cb or U) and the other for the red component (Cr or V). The YUV link is to be preferred for DVD players and digital TV decoders. Moreover, the component format is the only analog format (not computer issued) able to transmit HD signals, up to 1080p.

Cables recommended for video composite connections : recorders, DVD players, TV digital decoders, TV (CRT/ PLASMA/LCD), projection TV (CRT/LCD/DLP), Video projectors (CRT/LCD/DLP).

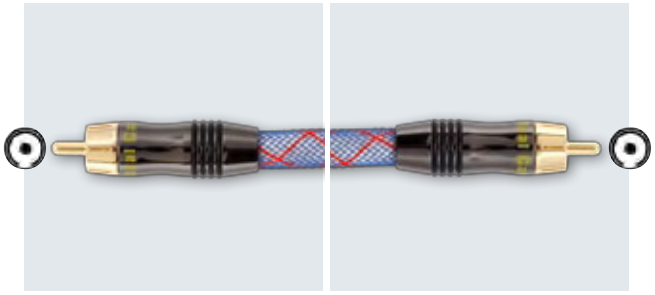


V 112E
AVS

Quality Video cable, conductors OFC Oxygen Free Copper, double shielding, protection PE+, moulded plugs, gold contact, silver soldering, AVS Patent.

Ref. V112E
Spool 100 m

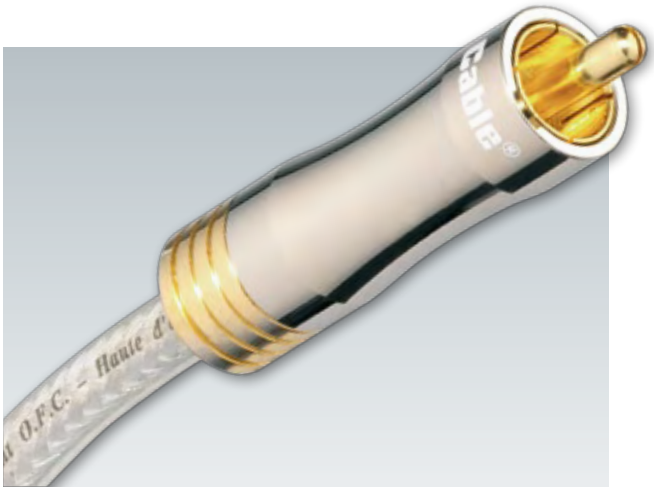
1,00 m | 2,00 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m



E V
EVOLUTION

High quality Video cable, conductors OFC Oxygen Free Copper, double shielding, protection PE+, metal plugs, gold contact, silver soldering.

Ref. EV
1,00 m | 2,00 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m



V AG27
INNOVATION

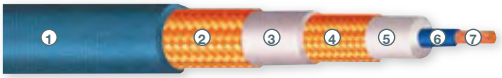
High quality Video cable, Bi-Metal conductors (Copper / Silver), double shielding, mono block plugs with Teflon protection, gold contact, Hand silver soldering. "V AG" from Real Cable uses Bi Metal connectors (Copper / Silver) in order to obtain a perfect transmission of Video Composite signal. Solid Core: colours saturation assisted by the broad bandwidth provided by the silver incorporated.

1. OD 6
2. Braided SPC
3. Al. Mylar
4. FPE Insulation
5. Solid Core SPC

Ref. VAG27
1,00 m | 2,00 m | 5,00 m | 7,50 m | 10,00 m

V OCC 90
MASTER

Prestigious Digital Audio cable, with OCC Copper Conductors, quadruple shielding, monoblock plugs, gold contact, TEFLON® protection, hand-made silver soldering. Real Cable® "V OCC 90" integrates OCC copper conductors (99.9999% purity), asymetric shield, high density ground shielding and FPE / PE+ low capacitance insulation. The signal transmission is ultra-precise and faithfull, for high dynamic images.



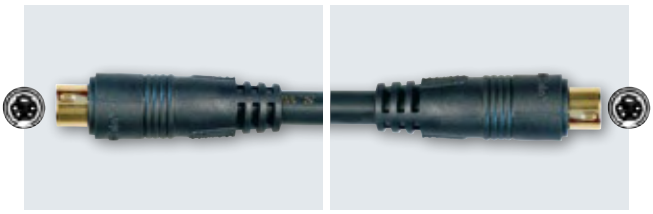
1. OD 9
2. Braided OOC Copper
3. Al. Mylar
4. Braided OCC Copper
5. FPE Insulation
6. PE Insulation
7. OCC Copper

Ref. VOCC90
Spool 50 m

1,00 m | 2,00 m

ALL VIDEO COMPOSITE CABLES FROM REAL CABLE RANGE ARE ADAPTED 75 OHMS AND COMPATIBLE NTSC(480I), SECAM (576I) ET PAL (576I).

Cables recommended for S-Video connections : DVD players, DVD recorders, TV digital decoders, TV (Plasma/LCD), projection TV(LCD/DLP/CRT), Video projectors (CRT/LCD/DLP).

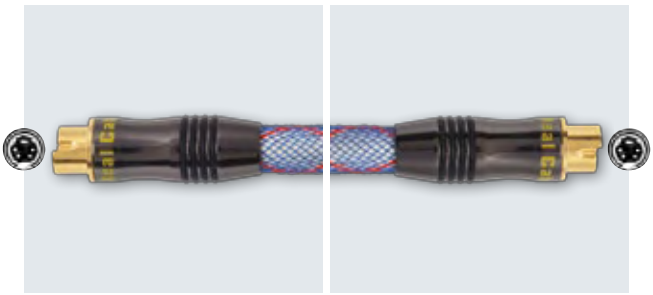


S 168E
AVS

Quality S Video Cable, conductors OFC Oxygen Free Copper, double shielding, protection PE+, moulded plugs, gold contact, silver soldering, AVS Patent.

Ref. S168E Spool 100 m

1,00 m | 2,00 m | 3,50 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m



E S
EVOLUTION

Quality S- Video Cable, conductors OFC Oxygen Free Copper, double shielding, protection PE+, metal plugs, gold contact, silver soldering.

Ref. ES

1,00 m | 2,00 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m

SV2
INNOVATION

High Fidelity S-Video cable, Bi-Metal (Copper/Silver) conductors, asymmetric shielding, mono block plugs, gold contact, hand-made silver soldering. Real Cable® SV2 integrates exclusive asymmetric shielding which allows to transport S-video signals without any deterioration. Even with very big length, the electrical perturbations have no effect on the images.

1. OD 8,4
2. Braided OFC Asymetric
3. Paper Protection
4. Cotton Filter
5. PVC
6. Braided OFC
7. FPE Insulation
8. OFC Conductors

Ref. SV2
Spool 100 m

1,00 m | 2,00 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m | 12,00 | 15,00 m

S OCC 290
MASTER

Prestigious S-Video cable, OCC copper conductors, asymmetric shielding, monoblock plugs, gold contact, hand-made silver soldering. Real Cable® SOCC290 has the same exclusive asymetric shield as the previous model and integrates OCC Copper (99.9999% purity). This allows to have a higher quality level, with excellent definition even on very big length. Ideal for prestigious installations, the signal is not influenced by electrical and electromagnetic perturbation. This cable offers excellent sharpness and perfect colorimetry.

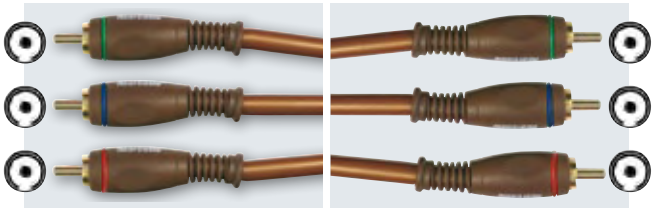
1. OD 8,6
2. Braided OCC Copper asymetric
3. Paper Protection
4. Cotton Filter
5. PVC
6. Braided OCC Copper
7. FPE Insulation
8. OCC Copper

Ref. SOCC290
Spool 100 m

1,00 m | 2,00 m | 3,00 m | 5,00 m | 7,50 m

ALL S-VIDEO CABLES FROM REAL CABLE RANGES ARE COMPATIBLES NTSC (480i), SECAM (576i) AND PAL (576).

Cables recommended for Video YUV connections DVD players, DVD recorders, TV digital decoders, TV (Plasma/LCD), projection TV (LCD/DLP/CRT), Video projectors (CRT/LCD/DLP).



YUV 63
AVS

Quality Component Video Cable, connectors OFC Oxygen Free Copper, double shielding, moulded plugs, gold contact, silver soldering, AVS Patent.

Ref. YUV63 Spool 100 m

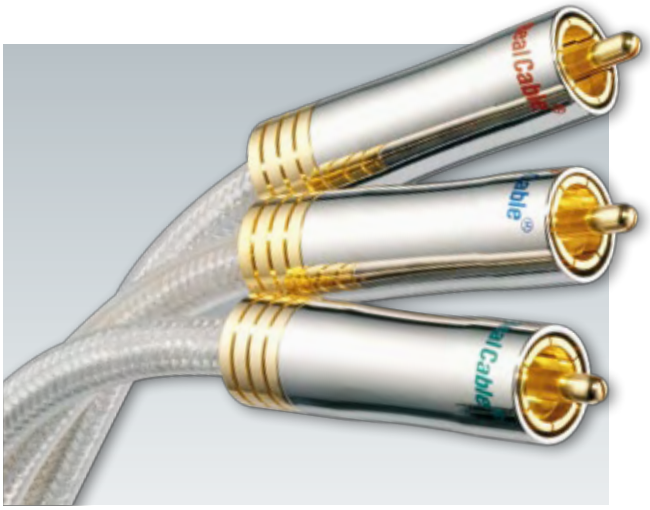
1,00 m | 2,00 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m

E YUV
EVOLUTION

High Quality Component Video cable, connectors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

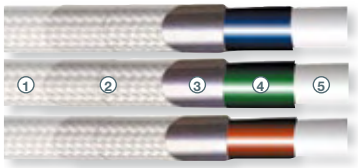
Ref. EYUV

1,00 m | 2,00 m | 3,00 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m



YUV AG27
INNOVATION

High Fidelity Component Video cable, Bi-Metal (Copper/Silver), double shielding, monoblock plugs with Teflon protection, gold contact, Hand silver soldering. Real Cable® YUV AG uses bi-metal (copper/silver) conductors to provide a transmission superior in quality to standard copper. The use of a solid core provides excellent dynamics with a detailed colour-rich image.



1. OD 7
2. Braided SPC
3. Al. Mylar
4. FPE Insulation
5. Solid Core SPC

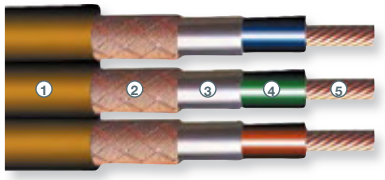
Ref. YUVAG27

Spool 50 m

1,00 m | 2,00 m | 3,50 m | 5,00 m | 7,50 m | 10,00 m | 15,00 m

YUV OCC 38
MASTER

Prestigious Component Video cable, with OCC Copper Conductors, triple shielding, TwistLock® monoblock plugs with Teflon® protection, gold contact, hand-made silver soldering. Real Cable® YUVOCC38 integrates OCC copper conductors (99.9999% purity), high density ground shielding, aluminium mylar and FPE insulation. The signal transmission is very precise and faithfull, for high dynamic images.



1. OD 7,6
2. Braided OFC
3. Al. Mylar
4. FPE Insulation
5. OCC Copper

Ref. YUCOCC38

Spool 70 m

0,80 m | 3,00 m

ALL VIDEO COMPONENT CABLES FROM REAL CABLE RANGES ARE ADAPTED 75 OHMS AND COMPATIBLES NTSC(480i), SECAM (576i) AND PAL (576) AND HDTV (720p/1080i/p).

MADE-TO-MEASURE

With DVD, digital cables and satellites, the images transits in YUV or RVB. The signal circulates via several conductors to reduce degradation to the minimum. In component (YUV), three coaxial are enough to get an image through: one for light, one for the blue component and the other for the red component. You need four for RVB scart: one for the red component, one for the green component, one for the blue component and the other for the video synchro. In RVBShSv, you need five of them, for compared with the RVBs, the video synchro is separate: one for the horizontal video synchro and the other for the vertical video synchro.

Real Cable is now developing is "custom" range, for not only according to the equipment, the image circulates in YUV or RVBs, or in RVBShSv, but also because there are different connectors to link the sources with the diffusers. Video projectors with a input scart for receiving RVB are very rare! With its "custom" range, Real Cable is now the only manufacturer able to design the video cable to suit your system ideally, with a bonus of an incomparable image quality on account of using top-of-the-range conductors and connections, silver solder and assembly by hand.

Alongside Composite, S-Video and Component cables, the video signal can still circulate through other kinds of plugs (DB15, scart, BNC, RCA), but also in RVB with separated synchro (RVBs) or in RVB with two separate synchros (RVBHV). To allow all type of linkage possible, Real Cable offers customised cables, for making unusual cables, like, for example, a DB15 / 3 RCA for bringing a Component signal from a DVD player to a video projector.

Cables recommended for Component Video Connections and RVB Video Connections : DVD players/recorders, Blu-Ray, digital TV decoders, TV (CRT/PLASMA/LCD) projection TV (CRT/LCD/DLP), video projectors (CRT/LCD/DLP) and HD TV receiver, Video Scaler, computers.

YUV 135
EVOLUTION

High quality Video Component cable, connectors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

Ref. YUV135

1. OD 13,5
2. Paper Protection
3. PVC
4. Braided OFC
5. PE Insulation
6. OFC Conductors

RVBS 145
EVOLUTION

High quality RVB.S Video cable, conductors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

Ref. RVBS145

1. OD 15
2. Paper Protection
3. PVC
4. Braided OFC
5. PE Insulation
6. OFC Conductors

RVBHV 155
EVOLUTION

High Quality Video RVBHV cable, connectors OFC Oxygen Free Copper, double shielding, metal plugs, heat shrink tube, gold contact, silver soldering.

Ref. RVBHV155

1. OD 17
2. Paper Protection
3. PVC
4. Braided OFC
5. PE Insulation
6. OFC Conductors

C3 PTFE
MASTER

Prestigious Component Video Cable, OCC copper connector, triple shielding, monoblock plugs, metal, gold contact, hand silver soldering. Real Cable® C3PTFE integrates OCC copper conductors (99.9999% purity), high density ground shielding, Teflon® internal protection and FPE insulation. The signal transmission is very precise and faithfull, for high dynamic images.

Ref. C3PTFE

1. OD 13,5
2. Braided OFC
3. Al. Mylar
4. PTFE Insulation
5. PVC
6. FPE Insulation
7. Al. Mylar
8. OCC Conductors

C4 PTFE
MASTER

Prestigious RVBS Video Cable, OCC copper conductors, triple shielding, monoblock plugs, metal, gold contact, hand silver soldering. Real Cable® C4PTFE integrates OCC copper conductors (99.9999% purity), high density ground shielding, Teflon® internal protection and FPE insulation. The signal transmission is very precise and faithfull, for high dynamic images.

Ref. C4PTFE

1. OD 15,5
2. Braided OFC
3. Al. Mylar
4. PTFE Insulation
5. PVC
6. FPE Insulation
7. Al. Mylar
8. OCC Conductors

C5 PTFE
MASTER

Prestigious RVBS Video Cable, OCC copper conductors, triple shielding, monoblock plugs, metal, gold contact, hand silver soldering. Real Cable® C4PTFE integrates OCC copper conductors (99.9999% purity), high density ground shielding, Teflon® internal protection and FPE insulation. The signal transmission is very precise and faithfull, for high dynamic images.

Ref. C5PTFE

1. OD 17
2. Braided OFC
3. Al. Mylar
4. PTFE Insulation
5. PVC
6. FPE Insulation
7. Al. Mylar
8. OCC Conductors

POSSIBLE PLUGS

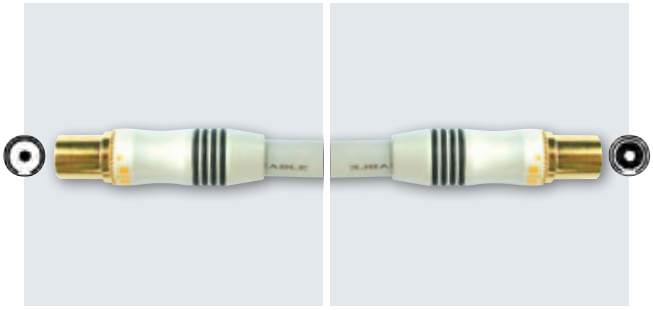
YUV135 & C3PTFE	RVBS145 & C4PTFE	RVBHV155 & C5PTFE
3 RCA / 3 RCA	5 RCA / 5 RCA	4 RCA / 4 RCA
3 RCA / 3 BNC	5 RCA / 5 BNC	4 RCA / 4 BNC
3 BNC / 3 BNC	5 BNC / 5 BNC	4 BNC / 4 BNC
1 DB15 / 3 RCA	1 DB15 / 5 RCA	1 DB15 / 4 RCA
1 DB15 / 3 BNC	1 DB15 / 5 BNC	1 DB15 / 4 BNC
1 SCART / 3 RCA	1 DB15 / 1 DB15	1 SCART / 4 RCA
1 SCART / 3 BNC	1 SCART / 1 SCART	1 SCART / 4 BNC
		1 SCART / 1 DB15

*ALL VIDEO COMPONENT "ON MEASURE" CABLES FROM REAL CABLE RANGES ARE ADAPTED 75 OHMS AND COMPATIBLES NTSC(480i/p), SECAM (576i/p), PAL (576i/p) AND HDTV (720p/1080i/p), AND DATA (UNTIL 2048*1536).*

EVOLUTION

Digital terrestrial (DVB-T) or satellite, and high definition (HD) broadcasts carry more and more information through the antenna cable. This is why Real Cable offers antenna cables adapted to new technologies. Thanks to shielding using a sandwich of multiple layers Aluminium/tinned copper, there is maximum screen efficiency. Insulation in Gas-PE enables very low levels of loss as well as excellent stability of characteristics impedance (75 ohms).

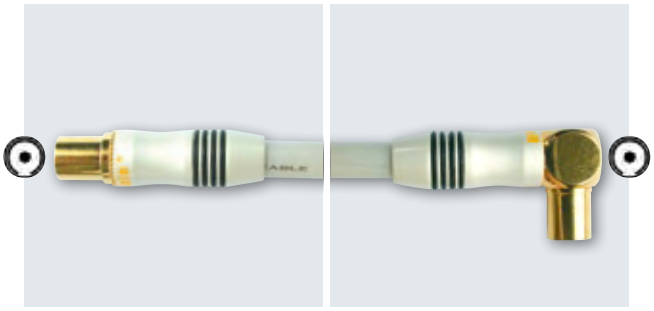
Furthermore, to eliminate all external EMI/RFI disturbances, cables are provided with ferrites at each end. For the requirements of outside facilities, all Real Cable antenna cables are resistant to UV radiation.



TV 180
EVOLUTION

Model with TV 9.5mm straight, male/female, ivory plug.

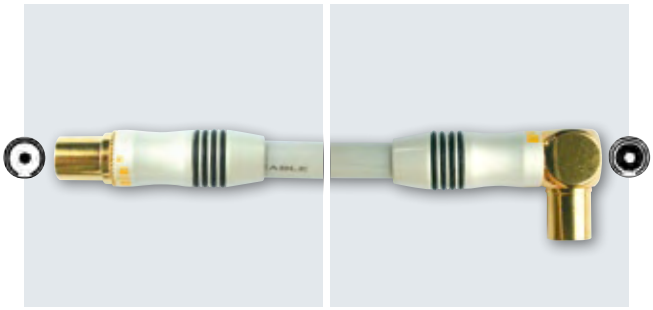
Ref. TV180
1,50 m



TV 90
EVOLUTION

Model with TV 9.5mm 1 straight + 1 angled, male/male, ivory plug.

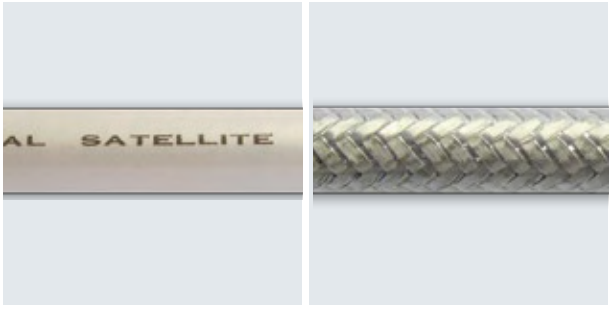
Ref. TV90
1,50 m | 3,00 m | 5,00 m



TV 90MF
EVOLUTION

Model with TV 9.5mm 1 straight + 1 angled, male/female, ivory plug.

Ref. TV90MF
1,50 m | 3,00 m | 5,00 m



TVT / TVB
EVOLUTION

Antenna Cable with 4 layer shielding, Gas-PE insulation,Pure OFC copper, UV resistant jacket.

Spool 100 m

Ref. TVT : Transparent color

Ref. TVB : Ivory color

EVOLUTION

The SCART plug, usually called Scart, is found on all the usual audio/video appliances (television, DVD player, VHS player) and makes the interconnections very easy, for the image and sound are grouped together in a single cable.

However, it is not because it is easy to use that a Scart cable can go without a certain level of quality. Indeed, equipment is most often delivered with cables that do not match the performance level. This is a pity. For this need, Real Cable has perfected a range of Scart cables at affordable prices for getting the best out of the sound and video resources of your equipment. This is made possible especially by using OFC copper, layered contacts or the use of real audio and video coaxial cables inside the cables.

> NEW

ESC 180-90

High Quality Round Scart Cable, fully wired (21 pins), connectors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

1 straight plug + 1 angled plug FOR EASIER CONNECTION

Recommended for scart connection: DVD readers, DVD recorders, digital TV decoders, Canal + decoder, HDTV, televisions (Plasma/LCD/CRT), overhead projectors (DLP/LCD) and video projectors (LCD/DLP).

Ref. ESC180-90

0,50 m | 1,00 m | 1,50 m | 3,00 m | 5,00 m | 10,00 m

RSC 180

High Quality Flat Scart Cable, fully wired (21 pins), connectors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

Recommended for scart connection: DVD readers, DVD recorders, digital TV decoders, Canal + decoder, HDTV, televisions (Plasma/LCD/CRT), overhead projectors (DLP/LCD) and video projectors (LCD/DLP).

Ref. RSC180

1,00 m | 5,00 m | 10,00 m

RSC 180 S

High Quality S-Video Cable, Scart / S-Video, connection S-Video, selector IN/OUT, connectors OFC Oxygen free Copper, double shielding, metal plugs, gold contact, silver soldering.

Recommended for S-Video connection : DVD readers, DVD recorders, digital TV decoders, HDTV, televisions (Plasma/ LCD/CRT), overhead projectors (DLP/ LCD).

Ref. RSC180S

1,50 m

RSC 180 AS

High Quality Audio Video Cable, Scart / 2 RCA + S-Video, Connection Audio Stereo + S-Video, selector IN/OUT, connectors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

Recommended for High End Audio Video connections : DVD readers, DVD recorders, digital TV decoders, HDTV, televisions (Plasma/LCD/CRT), overhead projectors (DLP/LCD).

Ref. RSC180AS

1,50 m

RSC 180 AV

High Quality Audio Video Cable, Scart / 3 RCA, Connection Audio Stereo + Video composite, selector IN/OUT, connectors OFC Oxygen Free Copper, double shielding, metal plugs, gold contact, silver soldering.

Recommended for Classic Audio Video connections : DVD readers, DVD recorders, digital TV decoders, HDTV, televisions (Plasma/LCD/CRT), overhead projectors (DLP/LCD) and video projectors (LCD/DLP).

Ref. RSC180AV

1,50 m

POWER

The quality of the power supply in a HIFI or Home Theater system handles the operation of the equipments and may have a noticeable influence on the visual or sound results. Elimination of the noise by filtering or current dynamic respect by quality conductors and contacts, an optimized power supply will always lead to an improved picture, sound and pleasure.

PS KAP
INNOVATION

KAPTON ® insulation Power Cable, 3 x 2.5mm² OFC conductors, Asymmetric shielding, Ferrite cores, gold contact.
Recommended for all mains power supply: power amplifier, pre-amplifier, CD player, DVD player, AV Receiver.

1. PVC OD 10
2. Braided OFC
3. KAPTON®
4. PE Insulation
5. OFC Conductors

Ref. PSKAP25

Spool 50 m

1,50 m | 2,50 m

The Kapton® power Cable is also available on measure (upon request), equiped with our plugs "secteur M" and "secteur CF" (see page 54).

Characteristics

- ✔ KAPTON® insulation : this High Technology material is commonly used in aeronautic field for its exceptional insulation qualities (resist to 290000 Volts / mm) and also for its mechanical performance and extreme temperature rating. Thanks to this new material, it is now possible to achieve a very efficient shielding because it is very close to the conductors, while ensuring a very high working security.
- ✔ Filtering : the combination of this shield and the KAPTON® insulation creates a capacity with respect to the ground ideally distributed all along the cable, acting as a very efficient filter against all parasitic noises that may be present in the power line.

PS OCC
MASTER

Prestige Mains Cable, OCC copper conductors, double shielding.
Recommended for mains supplies : power amplifiers, pre-amps, CD players, DVD players, audio-video amplifiers.

1. OD 13
2. Braided TC
3. Al. Mylar
4. Coton Filter
5. Teflon
6. OCC Copper

Ref. PSOCC4

Spool 30 m

1,00 m

This power cable is also available "on measure".

Characteristics

- ✔ 3 x 4mm² conductors, 99.9999% purity OCC copper: minimum material resistance for extraordinary current capacity without any restriction.
- ✔ CL3 class insulation material : maximum security
- ✔ EMI/RFI double shielding connected as « Phantom » screen : maximum protection against external perturbations.
- ✔ Internal separation of conductor in braided coton : anti-vibration absorbing effect between the conductors.

MAIN POWER PURIFICATION

The audio/video equipments are very sensitive to the AC power pollution because of their capacity to use and amplify very low signals. The best would be to have several clean and independent power sources in order to supply the equipments separately. The Real Cable Streamline series purification systems offer you this possibility thanks to their high efficiency filters. Then, your sound chain offers its best, the picture shows you the real capability of your display. The system reaches the perfection of operation.

> NEW

SPP0406

Mains Power Filter

Stream LINE

Perfection of image and sound by purification of current and voltage

- Aluminum profile contruction for improved shielding and strength
- ON/OFF 2 pole Switch
- Overload protection by user replaceable fuse
- Anti-thunder and overvoltage protection
- Mains surge protection : 3150 Joules total
- 6 filtered and protected outputs
- RJ11 Phone/Fax/Modem protection
- RJ45 network protection
- Terrestrial antenna protection
- Satellite antenna protection

Ref. SPP0406

This equipment must be connected to a properly grounded socket.

Electrical specifications :

- Power rating : 230VAC, 50-60Hz, 15A max
- 4 Cascaded EMI/RFI Filters : Up to 75dB from 100kHz to 100MHz
- Protection Mode : Full 3 lines (L-N, L-PE, N-PE)
- Maximum energy dissipation : 3150 Joules
- Response Time : < 1 nanosecond
- Max. Spike current : 58500 A
- Max. Spike voltage: 6000 V
- Max. Clamping voltage : 775V

SPP0108

Mains Power Filter

Stream LINE

- ON/OFF 2 pole Switch
- Possibility to swivel at 90° for easier installation
- 8 filtered switched sockets : the power is present when the switch is ON
- Mains power protection : 450 Joules
- Phone/Fax/Modem RJ11 protection
- terrestrial antenna protection
- Red power indicator : Once the SPP0108 is switched ON, indicates the power is present on the sockets
- Green surge indicator : when lit, indicates the protection circuits are operational

Ref. SPP0108

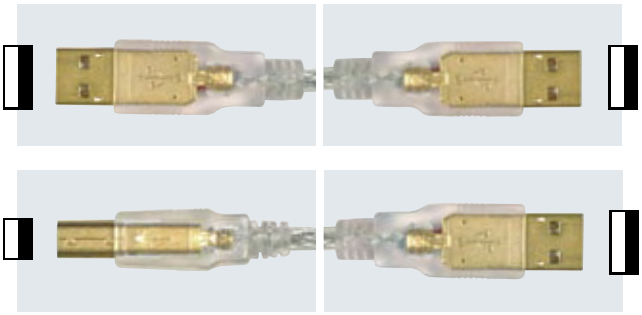
This equipment must be connected to a properly grounded socket.

Electrical specifications :

- Power rating : 250VAC, 50-60Hz, 16A max
- EMI/RFI Filtering : Up to 35dB from 500kHz to 30MHz
- Protection Mode : Full 3 lines (L-N, L-PE, N-PE)
- Maximum energy dissipation : 450 Joules
- Response Time : < 1 nanosecond
- Max. Spike current : 4500 A
- Max. Spike voltage: 6000 V
- Max. Clamping voltage : 775V

DATA

As the images and sounds are stored in digital form, the fields of multimedia and home cinema are moving together. From now, the standards are most often common between the computing and home cinema fields. It is therefore necessary to offer quality cables for this use. Thus, Real Cable has applied its know-how to designing IEEE 1394 cables (also called Ilink or Firewire) and different models for USB. They use OFC copper for the conductors and gold for the contacts. Their internal structure is studied to guarantee the flows specified for each standard. Until now, these criteria of hi-fi quality were not taken into account in the computing field.



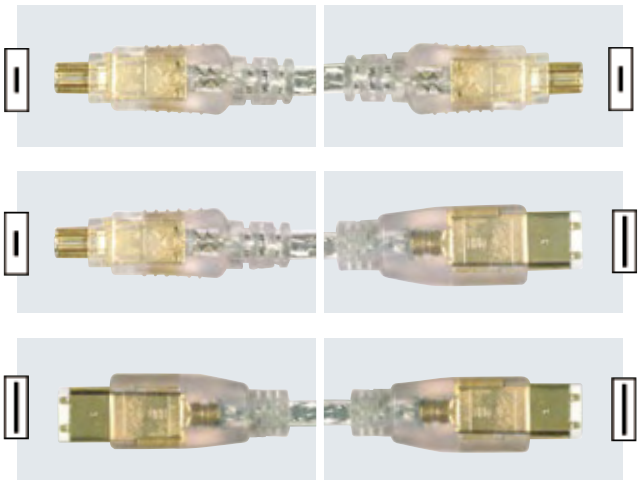
USB AA and AB

AVS

High Speed USB 2.0 Cable fiche. Type : Plug A / Plug B, 480 Mbytes/s , oxygen free Copper (OFC) conductors, shielded cable, moulded RCA connectors with gold contact.

Suitable for USB 1.1 & USB 2.0 link. Digital Camcorders, Digital Cameras, External Hard Disk Drives, Scanners, Printers, Computers (sometimes an adapter is required).

Ref. USBAA I 2,00 m I 3,50 m
Ref. USBAB I 2,00 m I 3,50 m



IEEE-1394 4/4, 6/4, 6/6

AVS

High Speed IEEE1394 Cable. Type : 4 pins / 4 pins 400 Mbytes/s data speed, oxygen free Copper (OFC) conductors, shielded cable, moulded RCA connectors with gold contact.

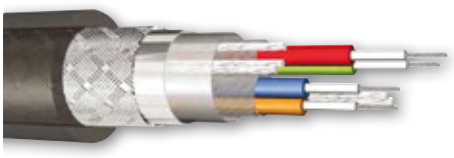
Suitable for IEEE1394, FireWire, iLink and DV link. Digital Camcorders, Digital Camera, External Hard Disk Drives, Computers.

Ref. IEEE44 I 2,00 m I 3,50 m
Ref. IEEE64 I 2,00 m I 3,50 m
Ref. IEEE66 I 2,00 m I 3,50 m

iLink

INNOVATION

The Real Cable HD ILINK cable uses bi-metal (copper/silver) conductors to provide a transmission superior in quality to standard copper. It allows a bit-rate of 400 Mbits/s (standard IEEE 1394). As a result, the transport of high definition audio digital signals between the DVD-Audio/SACD readers and the audio/video amplifier is optimal, with a perfectly detailed and precise signal. The use of aluminium strip screening and an anti vibration vegetable insulator makes it possible to obtain a wealth of information and to transport of digital data without loss. Recommended for High Definition audio digital connections: DVD players, DVD-Audio, SACD player, multi-channel amplifiers.



Ref. ILINK
1,00 m

ACCESSORIES

For your loudspeakers or your Audio/video interconnections, Real Cable propose all possibilities to ameliorate, adapt and optimize your set-up. For this, the speaker cable accessory range allows you to modify and personalize your connections toward the loudspeakers. Furthermore, the different proposed RCA plugs allow you to realize all the possible cables following your wishes and needs. The adapters solve all particular connection you may have. Then, decoupling spikes will sublimate your loudspeaker's bass range.

HDMI Accessories

As the specialist of the Audio/Video connection, Real Cable offers all the possibilities for the most advanced High Definition Audio/Video connection HDMI. If you have several sources (Bluray, DVD, HDsat, PS3…), you should use a switch to select the one you wish. If you have several displays (Flat TVs, projector), you should use a splitter to send picture/sound to all of them. All other various specific connection issues you may have, we have the proper accessory to make it properly (mini-HDMI, DVI, Flexible HDMI…).

> NEW

HDS-41

4 inputs to 1 output HDMI switch

Recommended to connect 4 HDMI sources on the same display (HDTV, projector…). The selection is made either on the front panel, or using the supplied remote control. HDCP compliant, HDMI1.3/1080p certified, built-in SafeLock and booster, metal case.

Ref. HDS-41

> NEW

HD41SL

4 inputs to 1 output HDMI switch

Recommended to connect 4 HDMI sources on the same display (HDTV, projector…). The selection is made either on the front panel, or using the supplied remote control. HDCP compliant, HDMI1.3/1080p certified.

Ref. HD41SL

> NEW

HDS-12

1 input to 2 outputs HDMI switch

Recommended to connect 1 HDMI source on 2 displays. Selection of display 1 or 2, signal not present on 2 outputs at the same time. The selection is made either on the front panel, or using the supplied remote control. HDCP compliant, HDMI1.3/1080p certified, built-in SafeLock and booster, metal case.

Ref. HDS-12

> NEW

HDSD-42b

4 inputs to 2 outputs HDMI switch

Recommended to connect 4 HDMI sources on 2 displays (same signal on 2 outputs). The selection is made either on the front panel, or using the supplied remote control. HDCP compliant, HDMI1.3/1080p certified, built-in SafeLock and booster, metal case.

Ref. HDSD-42b

HDD14

1 input to 4 outputs HDMI splitter

Recommended to the Picture and sound retailers in order to display one HD source to 4 displays at the same time, or many more by cascading. HDCP Compliant. 1080p Certified. 24K gold contact.

Ref. HDD14

HDD18

1 input to 8 outputs HDMI splitter

Recommended to the Picture and sound retailers in order to display one HD source to 8 displays at the same time, or many more by cascading. HDCP Compliant. 1080p Certified. 24K gold contact built in SafeLock metal case.

Ref. HDD18

All the Real Cable HDMI accessories are 1080p certified and guaranty the best operation of all your High Definition equipments. They are compatible with HDCP DVI equipments by using a HDMI/DVI adapter or cable.

HDMI.M/DVI.F

Recommended to transform the HDMI plugs of your equipment into a DVI plug. HDMI Male and DVI Female plugs : adapted to the majority of applications.

Adapter for : Video Digital connections.

Gold contact : optimal interfaces & High quality connections.

Adapter HDMI male / DVI female
Ref. HDMI.M/DVI.F

HDMI.F/DVI.M

Recommended to transform the DVI plugs of your equipment into a HDMI plug. DVI Male and HDMI Female plugs : adapted to the majority of applications.

Adapter for : Video Digital connections.

Gold contact : optimal interfaces & High quality connections.

Adapter DVI male / HDMI female
Ref. HDMI.F/DVI.M

> NEW

HDC11

Adapter HDMI female / mini HDMI male

Allow to use your camcorder (equipped with mini HDMI) with a traditional cable.
HDCP, 480i, 480p, 576i, 576p, 720p, 1080i, 1080p compliant. 24K gold contact.

Ref. HDC11

HDB11

HDMI Booster
Female/Female HDMI sockets

Recommended when the HD display (HDTV, Projector…) is far from the source. It allows to have up to 30m HDMI link by the use of 2 15m cables. HDCP Compliant. 1080p Certified. 24K gold contact.

Ref. HDB11

HDF11

HDMI flexible Link

Recommended when the area at the back of the equipments is limited. Allow the HDMI cable to output at the ideal installation angle (from -90° to +90°), while preventing from any movement that could damage the socket of the equipment. HDCP Compliant. 1080p Certified. 24K gold contact.

Ref. HDF11

> NEW

Specific converters

Various conversion of Video format can not be performed with only cabling but require electronic product that convert actively the signal. Each type of format conversion needs its specific converter, depending on the use.

Converter Function

VGA(DB15) to component (3RCA)
Ref. RC264

VGA/Component (DB15) + Audio (2RCA) to HDMI
Ref. RC261H

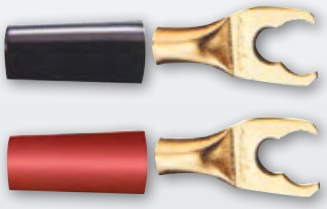
Scart (RGB only) to Component (3RCA)
Ref. RC 2100

Scart (RGB only) to VGA (DB15)
Ref. RC2200

All the Real Cable HDMI accessories are 1080p certified and guaranty the best operation of all your High Definition equipments. They are compatible with HDCP DVI equipments by using a HDMI/DVI adapter or cable.

Accessories Loudspeakers

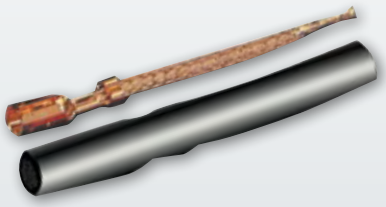
Addition for installing and customising a Hi-Fi and Home Cinema assembly. Banana / Reducer plug: High Definition connections interface for integral rediffusion of Audio signals without loss or distortion. Recommended for connecting speaker cables to the speakers and amplifier outputs.
The use of banana plugs or forks enables you to make sound amplifier / speaker cable / speaker connections, high performance and reliable, all in allowing an easy and quick connection. Banana plugs are particularly recommended at the backs of amplifiers, where the density of speaker outputs can make connections with bare wires dangerous and difficult. On the side of the speaker - at choice - among the various possibilities (Banana, BFA fork, etc.)



CR2510

Models to set or to solder : longevity and security of the connection. Compatible with cables until 3mm² : adapted to many cases. Gold contacts : Optimum and High quality connection.

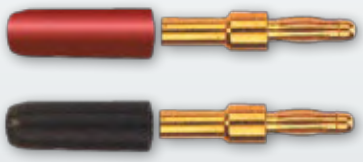
Straight Fork Reducers
Ref. CR2510



CR2517S

Model to set or to solder : longevity et security of the connection. Compatible with cables until 10mm² : adapted to many cases. Gold contacts : Optimum and High quality connection.

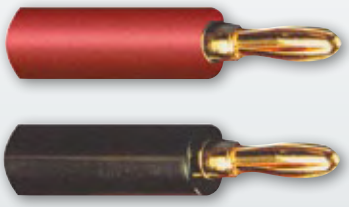
Flexible Reducers
Ref. CR2517S



B6035AS

Model to solder : longevity et security of the collection. Compatible with cables until 5mm² : adapted to many cases. Gold contacts : Optimum and High quality connection. Perfect for loudspeaker cables from the PRO 10 FLAT LINE range.

Soldering Banana plug
Ref. B6035AS



B6020

Model to screw : ensure an easy connection (you do not need a soldering iron). Compatible with cables until 6 mm² : adapted to many cases. Gold contacts : Optimum and High quality connection. Perfect for loudspeaker cables from the AVS to the PRO 10 range.

Banana plug
Ref. B6020

BFA6020

Model to screw : ensure an easy connection (you do not need a soldering iron). Compatible with cables until 7 mm² : adapted to many cases. Gold contacts : Optimum and High quality connection. Perfect for loudspeaker cables from the AVS range to the MASTER range.

BFA plug
Ref. BFA6020

B6932

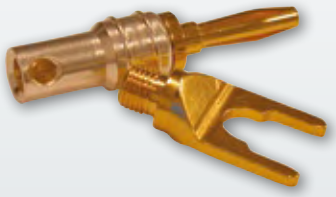
Model to screw : ensure an easy connection (you do not need a soldering iron). Compatible with cables until 10 mm² : adapted to many cases. Gold contacts : Optimum and High quality connection. Compatible bi wiring : stackable plugs. Perfect for loudspeaker cables from the FLAT LINE to TDC range.

Banana plug with locking ring
Ref. B6932

B6159S

Model to screw : ensure an easy connection (you do not need a soldering iron). "Secure Lock" plug : Protection of the retractable contact. Compatible with cables until 8 mm² : adapted to many cases. Gold contacts : Optimum and High quality connection. Perfect for loudspeakers cables from INNOVATION to MASTER range.

Banana plug “Secure Lock”
Ref. B6159S



BF7205

Model to set or to solder: ensure an easy connection (you do not need a soldering iron). Compatible with cables until 8 mm². Universal MODEL : Possibility to connect in Audio with a Fork or with a banana without dismantling your loudspeakers cable. Gold contacts : Optimum and High quality connection. Perfect for loudspeakers cables from AVS to MASTER range.

Banana plug with straight fork
Ref. BF7205

B6928

Model to screw : ensure an easy connection and access. Plugs"TWISTLOCK": excellent security and perfect connection. Compatible with cables until 8 mm²: adapted to many cases. Gold contacts : Optimum and High quality connection. Perfect for loudspeakers cables from INNOVATION to MASTER range.

Banana plug bent at an 90° angle
Ref. B6928

> NEW

B7210

Model to screw : ensure an easy connection (you do not need a soldering iron). Compatible with cables until 8 mm² : adapted to many cases. Gold contacts : Optimum and High quality connection. Perfect for loudspeakers cables from INNOVATION to MASTER range.

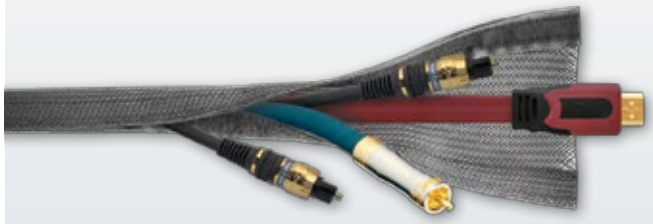
Banana plug “TWISTLOCK”
Ref. B7210

REP 21, 31, 41 and 51

Round Metal cable Splitter for 2, 3, 4, or 5 cables with 6 mm diameter max each. Recommended for speaker cables Ref. HDTDC600 and BWOFC400R, and video cable Ref. YUV135, RVBS and RVBHV in order to keep the cables well separated at the junction of the round jacket.

Round Splitter
Ref. REP2160 / 16 mm
Ref. REP3160 / 14 mm
Ref. REP4160 / 15 mm
Ref. REP5160 / 16 mm
Ref. REP5160 / 17 mm

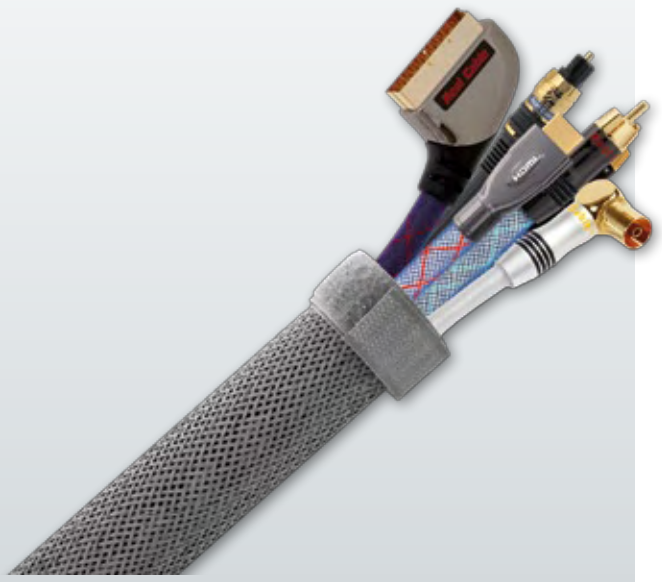
> NEW



CC88GR

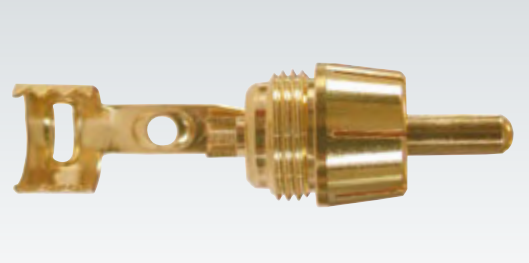
The Real Cable cable management is the solution to hide the strand of cables at the back of your A/V equipments. Composed of extensible nylon braiding with crimping fastening system all along the braid. Easy installation: wind around cables and close. Cables can come out through the fastening system at any place.
Max Diameter : 50mm

Cable Management
Ref. CC88GR
1,50 m



RCA plugs

RCA plugs (Cinch) are recommended for all Audio - Digital Coaxial Audio - Composite Video - Component (YUV) - RVB, etc. cables.



1 "Multi-pinch" plug

For high performance holding of the cable using retaining pinches. The electrical connection is done by soldering on the conductors. The metal body allows continuity of shielding without rupture.

2 Plug to screw

This model differs for the previous one by its electrical connections using screw terminals.
This connection possibility without soldering is appreciable, when you don't have the necessary equipment at the time of connecting the cable.

3 Monoblock plug

The cable is firmly held by a screw system. The electrical connection is done by soldering. That of the earth (shielding) is done on the earth body, giving perfect safety between the cable and the connector.

4 "TWISTLOCK" safety plug

This model, also in a single block, adds a system for tightening the earth contacts around the socket of the appliance to the qualities of the previous one.
The electrical contact is thus improved, and the cable cannot disconnect itself otherwise than by unlocking the plug. This is done by unscrewing the movable part of the plug body.

Ref	Solder	Screw	Gold Contact	Teflon	Multi Pinch	Mono Block	2. Col.	4. Col.	OD 5	OD 6	OD 7	OD 8	OD 9	OD 10	OD 12	OD 13
R6168	●		●		●		●			●						
R6179	●		●		●		●					●				
R6872V		●	●	●	●		●			●						
R6872	●		●	●	●		●	●	●●	●	●●					
R6878	●		●	●		●	●					●				
R6878V		●	●	●		●	●					●				
R6619	●		●	●		●	●	●		●	●		●●	●		
R6910	●		●	●		●	●	●						●		
R6676	●		●	●		●	●					●				
R6912	●		●	Rhodium		●	●								●	
R6913	●		●	●		●	●									●

1 R6168 / R6179

Model to solder Multi-pinch : longevity et security of the collection. Compatible with cables until 6 mm : adapted to many cases. Gold contacts : Optimum and High quality connection. Metal body with a protected spring mechanism : very resistant and perfect shielding.

RCA plugs - Male / 2 colours

Ref. R6168-2C/6 model to solder 6 mm
Ref. R6179-2C/8 model to solder 8 mm

1 R6872

Models to solder or to screw : longevity and security of the collection. Compatible with cables of 5, 6 or 7 mm : adapted to many cases. Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding.

RCA plugs - Male / 2 or 4 colours

Ref. R6872-2C/5F model to solder 5 mm
Ref. R6872-4C/5F model to solder 5 mm
Ref. R6872-2C/6 model to solder 6 mm
Ref. R6872-2C/6V model to screw 6 mm
Ref. R6872-2C/7F model to solder 7 mm
Ref. R6872-4C/7F model to solder 7 mm

R6878

Models to solder or to screw : ensure an easy connection (you do not need a soldering iron). Compatible with cables until 6 mm² : adapted to many cases. Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding.

RCA plugs - Male / 2 colours

1 **Ref. R6878-2C/8,5** model to solder 6 mm

2 **Ref. R6878-2C/8,5V** model to screw 8 mm

3 R6619

Model to solder Mono block : longevity et security of the collection. TEFLON protection : Antimemory effect. Compatible with cable of 6, 9 or 10 mm. Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding.

RCA plugs Male / 2 or 4 colours

Ref. R6619-4C/6 model to solder 6 mm
Ref. R6619-2C/7 model to solder 7 mm
Ref. R6619-4C/7 model to solder 7 mm
Ref. R6619-2C/9 model to solder 9 mm
Ref. R6619-4C/9 model to solder 9 mm
Ref. R6619-2C/10 model to solder 10 mm

> NEW

4 R6910

Model to solder Monoblock : longevity and security of the collection."TWIST LOCK" plugs Securit. TEFLON protection : Anti memory effect. Compatible with cable up to 10 mm. Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding.

RCA plugs - Male / 2 or 4 colours

Ref. R6910-2C/10 model to solder 10 mm
Ref. R6910-4C/10 model to solder 10 mm

4 R6913

Model to solder Mono block : longevity and security of the collection. "TWIST LOCK" plugs Securit. TEFLON protection : Anti memory effect. Compatible with cable of 13 mm. Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding.

RCA plugs Male / 2 colours

Ref. R6913-2C/13 model to solder 13 mm

> NEW

RHODIUM Contact

4 R6912

Model to solder Monoblock. “TwistLock” locking system. Compatible with 10 to 12mm diameter cables. RHODIUM Contact: with its hardness much higher than gold, allow an excellent reliability and longevity of the connexion. Metal shell: very resistant and perfect shielding.

RCA plugs - Male / 2 colours

Ref. R6912-2C/12 model to solder 12 mm

4 R6676

Model to solder Monoblock : longevity et security of the collection. Covering : a magnetic. blocking jack. "TWIST LOCK" plugs Securit. TEFLON protection : Anti memory effect. Compatible with cable of 8 or 9 mm. Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding.

RCA plugs - Male / 2 colours

Ref. R6676-2C/8,5 model to solder 12 mm

SUB180

Model to solder Monoblock with a protected barette : longevity and security of the collection. Compatible with coaxial of diameter 5, 6, 7 and 8mm. Teflon insulation : excellent separation inter-pin and anti memory system. Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding.

Connector DB15 Male
Ref. SUB180

XLR6612M/F

Model to solder : longevity and security of the collection. Compatible with cables up to 11,5 mm. Optimum and high quality connection. Full metal body : very resistant and perfect shielding.

XLR connector Male / Female
Ref. XLR6612M/F

PTFE180F

Model to solder Monoblock with cable holder : longevity and security of the assembly. Compatible with coaxial of diameter 5, 6, 7 et 8 mm. Teflon insulation: excellent separation inter-pin and anti memory system. Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding.

Scart connector Male - straight
Ref. PTFE180F

BNC

Model to solder type "RCA" Multi-pinch : longevity, security and ensure a facility to collect. Compatible with cable's diameter 5, 6, 7, 8 or 9mm : adapted to many cases. Gold contacts, metal body, TEFLON protection.

BNC plugs Male / 2 or 4 colours

Ref. BNC2C/5F (5mm)	**Ref. BNC4C/5F** (5mm)
Ref. BNC2C/6P (6mm)	**Ref. BNC4C/6P** (6mm)
Ref. BNC2C/7F (7mm)	**Ref. BNC4C/7F** (7mm)
Ref. BNC2C/8F (8mm)	**Ref. BNC4C/8F** (8mm)
Ref. BNC2C/9F (9mm)	**Ref. BNC4C/9F** (9mm)

VS6667

Model to solder Multi-pinch : longevity and security of the collection. Compatible with cables of diameter 7 mm : adapted to many cases. Gold contacts : Optimum and High quality connection. Gold Contacts, metal body, TEFLON protection.

S-Video plugs Male
Ref. VS6667/7 7 mm

S9 / 8 mm

S9 / 9 mm

S9

Models to solder Mono block with separation of the different pins (Real Cable patent) : longevity and security of the collection. Compatible with cables of diameter 8mm : Gold contacts : Optimum and High quality connection. Metal body : very resistant and perfect shielding. TEFLON protection between the pins anti extraction.

S-Video plugs Male - Monoblock
Ref. S9/8 metal colour 8 mm
Ref. S9/9 white colour 9 mm

XLR6403 / XLR6404

Model to solder : longevity and security of the collection. Compatible with cables up to 8,5 mm : adapted to many cases. Gold contact : Optimum and High quality connection.

XLR connector Male
Ref. XLR6403MAL

XLR connector Female
Ref. XLR6404FEM

POWER PLUG

European Male Power Plug Schuko compatible and Female IEC type Power Plug. For power cable with conductors up to 3 x 4mm² and outer diameter up to 13mm. Nominal voltage: 250Vac, Nominal current 16A.

Male Power Plug :
Ref. SecteurM

Female Power Plug :
Ref. SecteurCF

FICHES ANTENNE

Model to screw : easy installation. Suitable for 7.5mm cables. Available in straight or at 90° in TV9.5mm or F Type. Gold contact : optimum and inoxydable connection. Metal boby : very resistant and perfect shielding.

Ref. FTV180 TV 9,5mm straight Plug - Male
Ref. FTV90 TV 9,5mm 90° angled Plug - Male
Ref. FTV180/F-7B TV 9,5mm straight Plug - Female
Ref. FTV90/F-7B TV 9,5mm 90° angled Plug - Female
Ref. FSAT180 F satellite straight Plug
Ref. FSAT90 F satellite 90° angled Plug

A6071G

Recommended for extending RCA Audio or Video connections. RCA male plugs : Universal connection. Gold Contacts : optimum and High quality connection.

Extension RCA-RCA male
Ref. A6071G

A6072G

Recommended for extending RCA Audio or Video connections. RCA female plugs : Universal connection. Gold Contacts : Optimum and High quality connection.

Extension RCA-RCA female
Ref. A6072G

A5056G

Recommended for coaxial RCA connections to BNC. Video projectors (LCD/DLP), Flat TV (Plasma / LCD) High End DVD players. RCA Female plugs and BNC Male : adapted to many cases. Gold Contacts : optimum and High quality connection.

Adapter BNC-RCA
Ref. A5056G

RC6202

Recommended for coaxial RCA connections to BNC. Video projectors (LCD/DLP), Flat TV (Plasma/ LCD) High End DVD players. RCA Female plugs and BNC Male : adapted to many cases. Gold contacts : optimum and High quality connection.

RCA panel mount Female
Ref. RC6202

M6069F

Recommended to split RCA Audio connections. Plugs type "F" 2 RCA female and 1 RCA male : Universal connection. Gold Contacts : optimum and High quality connection.

Splitter 1RCA-2RCA
Ref. M6069F

M6076Y

Recommended to split RCA Audio connections. Plugs type "Y" 2 RCA female and 1 RCA male : Universal connection. Gold Contacts : Optimum and High quality connection.

Splitter 1.RCA-2.RCA
Ref. M6076Y

M6074L

Recommended to achieve a compact connexion without quality loss. The cable output is at 90°, allowing to have a better management of the cable's output. Ideal for subwoofer, (oftenly close to the wall), used in combination with a straight output's cable. Also useful at the rear of other equipments (Amplifier, players….) when the back area is limited. Audio and Video compatible.

Extension 1 RCA M - 1 RCA F
Ref. M6074L

REP7118

Flat dispatcher for 3 cables of diameter 6 (3 x 6mm). Recommended for YUV Cables or Audio Stereo/Video in order to maintain its in the same direction.

Flat dispatcher
Ref. REP7118/36

FERRITE

for Interference suppression

Recommended for audio and video cables. Suppress all HF EMI/RFI interferences and thus decrease the noise in sound and picture. For 9mm to 11mm diameter cables.

Interference suppression Ferrite
Ref. FERR
Ref. FERR 2

CNUG2

Recommended to convert Optical Audio Digital connections and Coaxial Audio Digital. Active equipment (external power supply) : perfect treatment of information.
2 input : 1 optical (TosLink) and 1 Coaxial (SPDIF).
2 output : 1 optical (TosLink) and 1 Coaxial (SPDIF).
Compatibility's PCM, Dolby Digital and DTs : Universality.

Audio Digital converter
Ref. CNUG2

ATTG1

Recommended to transform an Optical Toslink signal into an Optical jack 3.5 signal or to extend Optical connections (portable DVD players, MD walkman, DVD players, CD readers). 1 adapter TosLink to a Jack : ideal for connecting portable equipment's in Digital. 1 extension TosLink : perfect for connecting 2 optical digital links.

Extension and optical adapter

Ref. ATTG1

AP-Y/C

Recommended to extend S Video connections. S-Video female plug : Universal connection.
Gold contact : optimal interfaces & High quality connections.

Extension S-Video / S-Video female
Ref. AP-Y/C

DVI.M/DB15.F

Recommended for Video Analogue connection DB15 / DVI-A PC, Video Projectors, projection TV, Flat TV. DB15 Male and DVI female plugs: adapted to the majority of applications. Adapter for : Analogue connection. Gold contact : optimal interfaces & High quality connections.

Adapter DVI-A male / DB15 female
Ref. DVI.M/DB15.F

DVI.F/DB15.M

Recommended for Video analogue connection DB15 / DVI-A PC, video projectors, projection TV, Flat TV. DB15 Female plugs and DVI male : adapted to the majority of applications. Cable of DVI-A section : Analogue connection. Gold contact : optimal interfaces & High quality connections.

Adapter DVI-A female / DB15 male
Ref. DVI.F/DB15.M

DB15/3RCA

Recommended to transform a Video signal DB15 in a RCA (YUV) Video signal. For all equipment doted of a input YUV plugs by the DB15. Gold contact : optimal interfaces & High quality connections.

Adapter
DB15 Male to 3 RCA Video Female
Ref. DB15/3RCA

AP-YUV

Recommended to extend YUV Video connections or Audio Video. (Video composite + Audio stereo). RCA females plugs : Universal connection. Gold contact : optimal interfaces & High quality connections.

Extension 3 RCA - 3 RCA
Ref. AP-YUV

AP326G IN/OUT

AP326 OUT : Recommended to output Audio stereo signal & S-video of a Scart plug.

AP326 IN : Adapter Scart + 2RCA+S. Recommended to input Audio stereo signal & S-Video of a Scart plug. RCA female plug, S-video female & scart male : adapted to the majority of applications. Gold contact : optimal interfaces & High quality connections.

Adapter Scart - 2RCA+S
Ref. AP326G IN
Ref. AP326G OUT

AP356G

AP356G IN / OUT : Recommended to input or output audio stereo signal, video Composite and S-Video of a scart plug. RCA female plug, S-Video female and scart male. Gold contact : optimal interfaces & High quality connections.

Adapter Scart - 3RCA
Ref. AP356G

Decoupling spikes accessories

The Real Cable decoupling spikes, very easy to use, reveal all the subtleties of the musical reproduction by eliminating the masking effect due to interference vibrations caused mechanically in the various links of the chain.

The Real Cable cones are for uncoupling the appliances for their supports and thus eliminating the interactive of the chain components.

As for the speakers, they ensure uncoupling in relation with the floor. Indeed, the speakers transmit some frequencies to the floor that can be amplified by the phenomenon of mechanical room resonance. Cones, using the reduction of surfaces in contact with a single point, ensure mechanical uncoupling able to reduce these vibrations.

C770

Recommended to decouple the speakers from the floor. Bookshelf (on stand), floor Standing, audio/video equipment, A/V furniture. Can be used under equipments or furnitures. Height -adjustable cone 25/33mm: suitable for all configuration. 30mm diameter. Gold color.

Spikes + floor pads. Gold color
Ref. C770AGOLD

C880

Recommended to decouple the speakers from the floor. Floor standing, Bookshelves on stand, Audio and video appliances, Audio and video furniture. Models for gluing: universality (can be installed under appliance or even under audio-video furniture). height-adjustable cone 25/29mm: suits all configurations. Adjusting tool supplied: easy to fit. 35mm diameter. Black Color.

Spikes + floor pads, Black color
Ref. C880ANOIR

C660

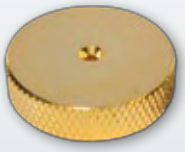
Mainly recommended for receiving small speakers. Models for gluing or screwing : Universality. Height-adjustable cone : 26/31mm : suits all configurations. 25mm Diameter. Gold color.

Spikes + floor pads, Gold color
Ref. C660AGOLD

C550

Recommended for decoupling the speakers from the floor. Floor standing, Bookshelves on feet, Audio and video appliances, Audio and video furniture. Models for gluing : universality (can be installed under appliance or even under audio-video furniture). Height-adjustable cone 32/36mm : suits all configurations. 31mm Diameter. Gold color.

Spikes + floor pads. Gold color
Ref. C550AGOLD



CPUNI.GOLD

Recommended for speakers or equipment already fitted with spikes, to protect wood floor and tiles. Floor standing, Bookshelves on stand, Audio and video appliances, Audio and video furniture. 25mm diameter. Gold color.

Floor pads, Gold color
Ref. CPUNI.GOLD

CPUNI.NOIR

Recommended for speakers or equipment already fitted with spikes, to protect wood floor and tiles. Floor standing, Bookshelves on stand, Audio and video appliances, Audio and video furniture. 30mm diameter. Black color.

Floor pads, Black color
Ref. CPUNI.NOIR

Posters

Stands

Diary

Clock

Visual Grand Prix

Last September, we announced the launch of the REAL CABLE distribution in Japan. Today, we are proud to claim that **CA-REFLEX** and **SAFELOCK** cables are winners of the “Visual Grand Prix”, an award dedicated to Hifi and Home Theater products on Japanese market. Technology, Performance and Concept are the 3 main criteria of this product selection, which goal is to help end users in their choice.

WHAT DOES THE INTERNATIONAL PRESS THINK ?

ALL OVER THE WORLD

► HDS-41

REVUE DU SON
« Qualitatively, the HDS41 remain very neutral and our comparison with and without did not highlight any details loss or color defect... Excellent value for money... »

► HDTDC & TOPAZE

STEREO ET IMAGE
Test in four pages with technology analysis and detailed listening. « with these Master's range series cables, you enter the high-end world at a reasonable price. They are a concentration of Real Cable's know how ».

► CA REFLEX & HDTDC

HAUTE FIDELITE
« A very high standard of presentation for very successful cables. With an advantageous transparency, this couple offers a good integration of medium-treble range ».

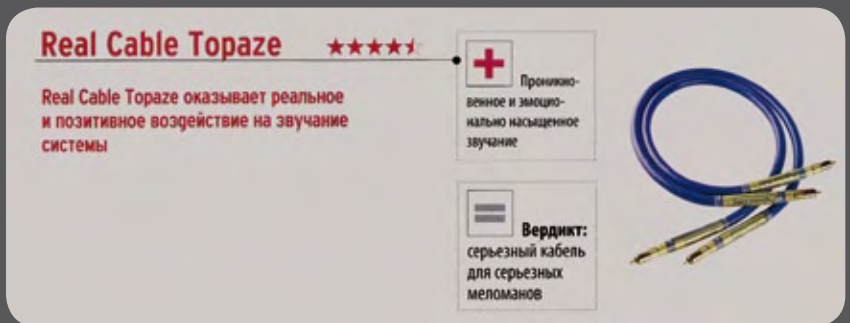
CHINA

REAL CABLE 是法国能够进入世界级的发烧线材品牌.
典型的欧陆精美杰作和超高标准的防泄露管制,令其品质有着很高的起点,非常优秀!!

► TOPAZE

RUSSIA

DVD EXPERT



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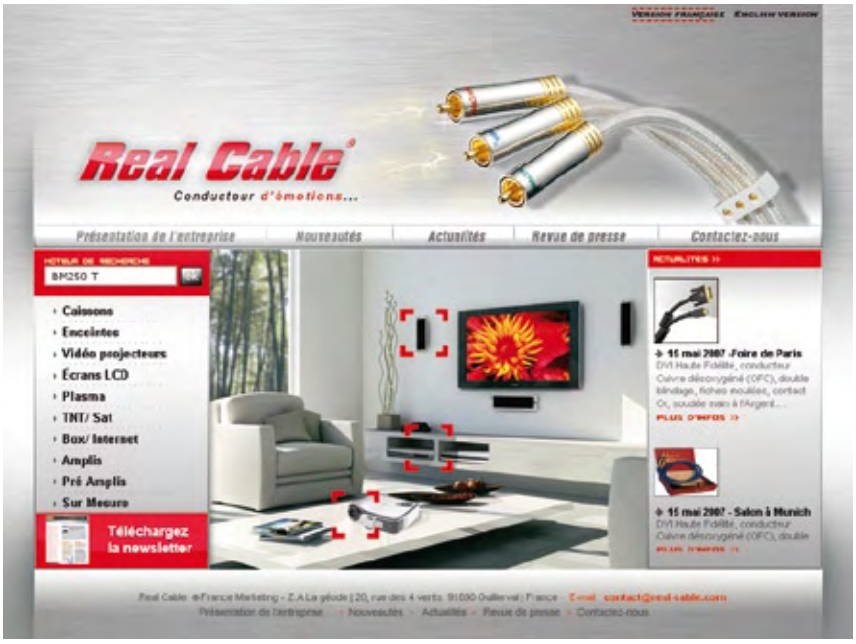
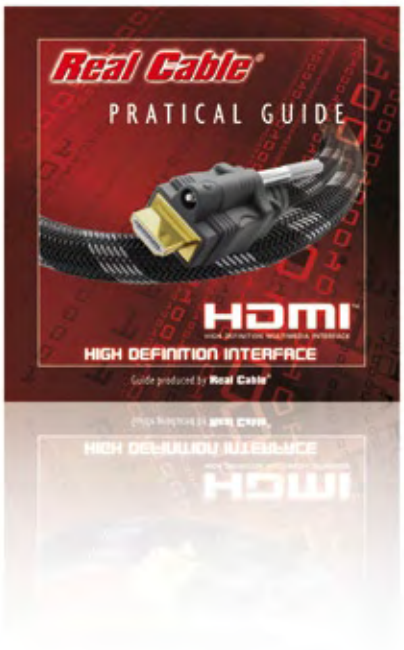


Real Cable website

Don't hesitate to visit our web site!
You will discover our full ranges.
The search engine will allow you to find easily the connection you need.

Visit us at www.real-cable.com



PRACTICAL GUIDE

Knowing the growing complexity of the modern Video technology, Real Cable want to help customers to make the best choice for their equipments. For this reason, we designed a specific practical guide in order to explain everything about high Definition and HDMI and help end users to find the products that correspond to their wish.

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At first light of the "Digital world" the high definition is looking for the way.
The difficulty consists in eveloping cables and accessories for equipment's in constant evolution. In this context of fast development, explain technology and help consumers to choose is indispensable.
The challenge : Find the perfection today for the equipment of tomorrow.
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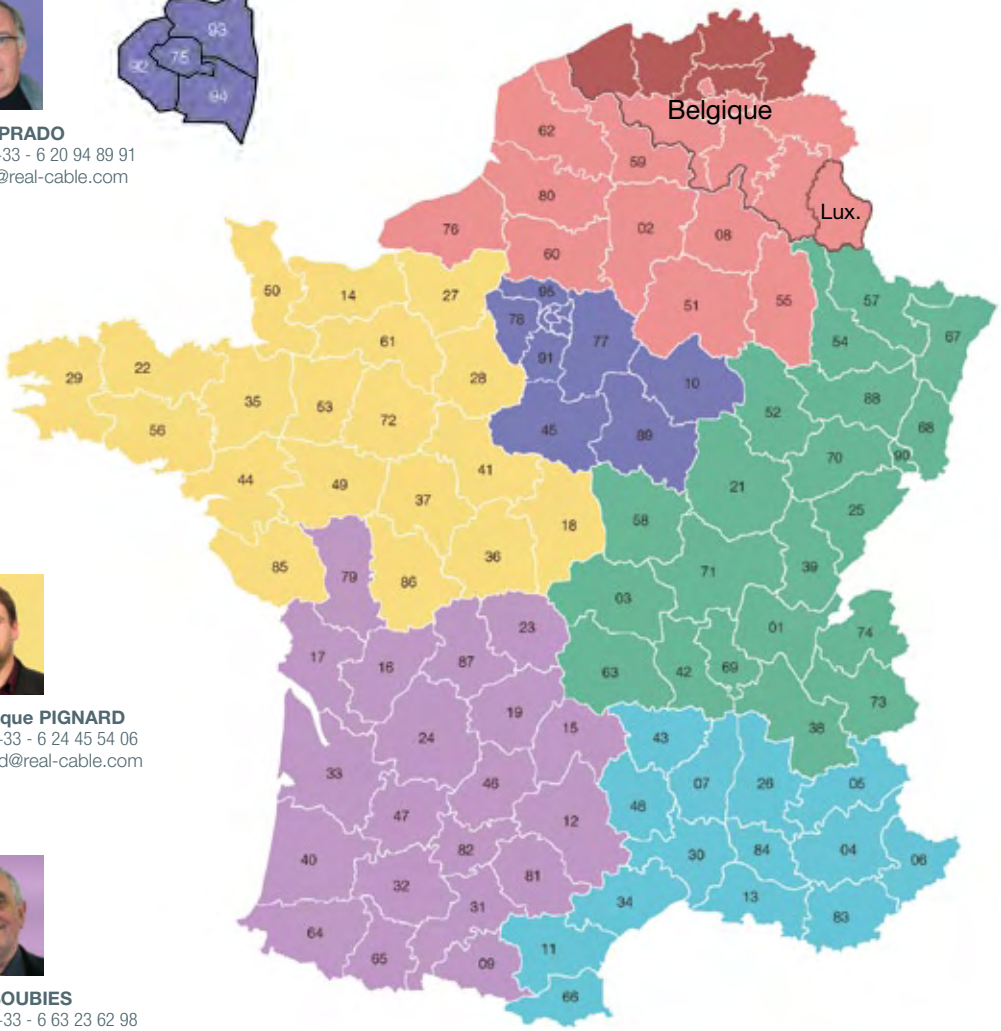

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